### GOVERNMENT OF TELANGANA <u>ABSTRACT</u>

AGRICULTURE – Weather Based Crop Insurance Scheme (WBCIS) – Kharif 2014 – Notification for Cotton, Red Chilly, Oil Palm, Sweet Lime in certain Districts of Telangana State for implementation of the Scheme - Notification - Orders – Issued.

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AGRICULTURE & CO-OPERATION (Agri.II.) DEPARTMENT

G.O.Rt.No.5 Dated:16.06.2014

Read:

From the Commissioner & Director of Agriculture, Hyderabad, Letter No.Crop.Ins.(2) 150/2014, dated :11.06.2014.

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### ORDER:

The following Notification shall be published in the Telangana State Gazette:

### **NOTIFICATION**

The Government of Telangana hereby notify the following Crops and Districts during Kharif 2014. The main features / Operational Modalities of the scheme and Term Sheets vide Annexure I to VIII in respect of Cotton, Red Chilly, Oil Palm, Sweet Lime are appended to this order.

S.No	Crop proposed	District								
1	Cotton	Adilabad, Warangal, Khammam, Nalgonda, Karimnagar, Mahaboobnagar								
2	Red Chilly	Warangal, Khammam								
3	Oil Palm	Khammam								
4	Sweet Lime	Nalgonda								

2. The Commissioner & Director of Agriculture, Hyderabad shall take further action in the matter.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

POONAM MALAKONDAIAH
APC & PRINCIPAL SECRETARY TO GOVERNMENT

То

The Commissioner of Printing & Stationery (Printing Wing), Chanchalguda, Hyderabad, with a request to publish the Notification in the Telanagana. Extraordinary Gazette and supply 50 copies of the same.

The Commissioner & Director of Agriculture, Telangana, Hyderabad.

Copy to

The Deputy General Manager AIC of India Limited, Hyderabad. Sf/Sc.

// FORWARDED BY ORDER //

SECTION OFFICER

# Notification of Crops under National Crop Insurance Programme (NCIP) – Weather Based Crop Insurance Scheme for Kharif 2014 season - Telangana

### THE MAIN FEATURES/OPERATION MODALITIES

The Department of Agriculture & Cooperation, Ministry of Agriculture, Government of India notified National Crop Insurance Programme (NCIP), a central sector scheme in order to insulate the farming community against agricultural risks and issued the administrative instructions for implementation vide letter **No. 13015/02/2012–Credit–II, dated 1**st **November, 2013.** Weather Based Crop Insurance Scheme (WBCIS) is one of the components of NCIP and the objective of this scheme is to mitigate the hardships of the farmers against the likelihood of financial losses on account of anticipated crop loss resulting from the incidence of adverse weather conditions of weather parameters like Temperature, Rainfall, Humidity etc. The State Level Coordination Committee on Crop Insurance convened a meeting on 31st January, 2014 decided to implement NCIP – WBCIS for Kharif – 2014 season in respect of crops like Red Chilly, Cotton and Plantations like Oil palm and Sweet Lime in the selected districts of **Telangana** as under.

**1. CROPS NOTIFIED**: (include both irrigated and Un-irrigated)

Crop	District(s)
Red Chilly	Khammam, Warangal
Cotton	Adilabad, Karimnagar, Khammam,
	Mahabubnagar, Nalgonda, Warangal
Oil palm	Khammam
Sweet Lime	Nalgonda

### 2. REFERENCE WEATHER STATIONS:

The lists of Reference Unit Areas (RUAs) in the respective districts notified along with the list of corresponding Reference Weather Stations (RWS) and Back up Weather Stations (BWS) are annexed (annexure II.1 to II.10). In case of non-availability of weather data from the respective Reference Weather Stations or Back up Weather Stations, as an alternative, State Govt. Mandal level Rain gauge Stations/IMD Weather Stations data will be considered for weather data updating as well as for claims computation.

### 3. AREA APPROACH:

Reference unit areas are linked to specific reference weather stations and the reference unit areas are the Geographical areas are corresponding to the Mandal in which the respective reference weather stations are located. The weather data of the Reference weather stations is reflective of weather of the Reference Unit Area.

### 4. CULTIVATORS ELIGIBLE FOR COVERAGE:

All the cultivators (including sharecroppers and tenant cultivators) growing the Notified Crops either Irrigated or Unirrigated in any of the Reference Unit Areas shall be eligible for coverage. The Scheme shall be:

**Compulsory**: For all LOANEE APPLICANT CULTIVATORS i.e. those who have Sanctioned Credit Limit from Financial Institutions (Co-op Banks, Commercial Banks including private commercial Banks, RRB's etc.,) for the Notified Crops in a Reference Unit Area.

**Voluntary**: For NON-LOANEE CULTIVATORS i.e. those who do not have Sanctioned Credit Limit from any Financial Institution for the Notified Crops in a Reference Unit Area.

### 5. PERILS COVERED:

Following weather perils, which are deemed to cause "Adverse Weather Incidence" affecting crop health, leading to crop loss, would be covered under the Scheme:

### i) For **Red chilly Crop**:

- 1. Maximum Temperature
- 2. Minimum Temperature
- 3. a. Deficit Temperature Rainfall Volume
- 3. b. Deficit Temperature \_ Rainfall Distribution
- 4. Excess Rainfall

### ii) For Cotton Crop:

- 1. a. Rainfall Volume
- 1. b. Rainfall Distribution
- 2. Excess Rainfall
- 3. Disease Conducive Climate

### iii) For Oil palm Crop:

- 1. Deficiency in Water Vapour Pressure
- 2. Minimum Temperature
- 3. a. Deficit Rainfall Rainfall Volume
- 3. b. Deficit Rainfall Rainfall Distribution
- 4. Excess Rainfall

### iv) For **Sweet Lime Crop**:

- 1. a. Deficit Rainfall Rainfall Volume
- 1. b. Deficit Rainfall Rainfall Distribution
- 2. Excess Rainfall
- 3. High RH along with High Temperature
- 4. Low Minimum Temperature

### 6. RISK PERIOD:

- i) In case of Red Chillyii) In case of Cotton
- ii) In case of **Oil palm**
- iv) In case of **Sweet Lime**
- Risk period commences from 10<sup>th</sup> July, 2014
  Risk period commences from 6<sup>th</sup> July, 2014
  Risk period commences from 15<sup>th</sup> July, 2014
  Risk period commences from 10<sup>th</sup> August, 2014

Table containing the **coverage periods** at **phases** are given here:

Coverage details For Red chilly:

			Period: From to			
S.No	Name of the cover	Phase				
1	Maximum Temperature		1 <sup>st</sup> August, 2014 to 31 <sup>st</sup> October, 2014			
2	Minimum Temperature		1 <sup>st</sup> December, 2014 to 31 <sup>st</sup> January, 2015			
		Phase - 1	10 <sup>th</sup> July,2014 to 31 <sup>st</sup> July,2014			
3	Deficit Rainfall -	Phase - 2	1 <sup>st</sup> August,2014 to 15 <sup>th</sup> Sept.,2014			
	Rainfall Volume	Phase - 3	16 <sup>th</sup> Sept.,2014 to 15 <sup>th</sup> October,2014			
	Deficit Rainfall - Rainfa	Il Distribution	10th July, 2014 to 31 <sup>st</sup> August, 2014			
		Phase - 1	10 <sup>th</sup> July,2014 to 31 <sup>st</sup> July,2014			
		Phase - 2	1 <sup>st</sup> August,2014 to 15 <sup>th</sup> Sept.,2014			
4		Phase - 3	16 <sup>th</sup> Sept.,2014 to 31 <sup>st</sup> October,2014			
	Excess Rainfall	Phase - 4	1 <sup>st</sup> Nov,,2014 to 28 <sup>th</sup> February,2015			

Coverage details For Cotton:

COVER	age details i of Cotton.			
			Period:	From to
S.No	Name of the cover	Phase		
		Phase - 1	6 <sup>th</sup> July, 2	014 to 5 <sup>th</sup> August, 2014
1A		Phase - 2		t, 2014 to 15 <sup>th</sup> Sept., 2014
	Rainfall Volume	Phase - 3	•	, 2014 to 31 <sup>st</sup> Oct., 2014
1B	Rainfall Distribution		_10 <sup>th</sup> July,2	014 to 5 <sup>th</sup> Sept., 2014
		Phase - 1	6 <sup>™</sup> July, 2	014 to 25 <sup>th</sup> August, 2014
	Excess Rainfall	Phase - 2		st, 2014 to 15 <sup>th</sup> Oct.,2014
2		Phase - 3		2014 to 30 Nov.,2014
3	Disease Conducive Cl	imate	15 <sup>th</sup> Augu	st, 2014 to 31 <sup>st</sup> Oct., 2014

Coverage details For Oil palm

SOVEIG	age details i di dii pailii					
			Period: From to			
S.No	Name of the cover	Phase				
1	Deficiency in Water Var	oour Pressure	1 <sup>st</sup> Feb.,2015 to 31 <sup>st</sup> May,2015			
2	Minimum Temperature		1 <sup>st</sup> Dec.,2014 to 31 <sup>st</sup> Jan.,2015			
		Phase - 1	16 <sup>th</sup> July,2014 to 15 <sup>th</sup> August, 2014			
	Deficit Rainfall -	Phase - 2	16 <sup>th</sup> August,2014 to 15 <sup>th</sup> Sept.,2014			
3	Rainfall Volume	Phase - 3	16 <sup>th</sup> Sept.,2014 to 15 <sup>th</sup> Oct.,2014			
	Deficit Rainfall - Rainfa	II Distribution	15 <sup>th</sup> July,2014 to 30 <sup>th</sup> Sept.,2014			
		Phase - 1	16 <sup>th</sup> July,2014 to 31 <sup>st</sup> July,2014			
		Phase - 2	1 <sup>st</sup> August, 2014 to 31 <sup>st</sup> August, 2014			
			1 <sup>st</sup> September, 2014 to 30 <sup>th</sup>			
4	Excess Rainfall	Phase - 3	September, 2014			

Coverage details For Sweet Lime:

			Period: From to
S.No	Name of the cover	Phase	
1A	Deficit Rainfall -		10 <sup>th</sup> August, 2014 to 15 <sup>th</sup> September,
	Rainfall Volume	Phase - 1	2014
1B	Deficit Rainfall - Rainfa	II Distribution	10 <sup>th</sup> August, 2014 to 20 <sup>th</sup> Sept.,2014
		Phase - 1	1 <sup>st</sup> Oct.,2014 to 31 <sup>st</sup> Dec.,2014
		Phase - 2	1 <sup>st</sup> Jan.,2015 to 31 <sup>st</sup> March,2015
2	Excess Rainfall	Phase - 3	1 <sup>st</sup> April, 2015 to 31 <sup>st</sup> May, 2015
	High RH along with	Phase - 1	16 <sup>th</sup> August, 2014 to 30 <sup>th</sup> Sept.,2014
3	High Temperature	Phase - 2	1 <sup>st</sup> Sept.,2014 to 31 <sup>st</sup> Oct.,2014
	Low Minimum	Phase - 1	1 <sup>st</sup> Dec., 2014 to 31 <sup>st</sup> Dec., 2014
4	Temperature	Phase - 2	1 <sup>st</sup> Jan.,2015 to 31 <sup>st</sup> Jan.,2015

### 7. RISK ACCEPTANCE PERIOD:

- i)
- ii)
- iii)
- For **Red Chilly** Till 31<sup>st</sup> July, 2014 For **Cotton** Till 31<sup>st</sup> July, 2014 For **Oil palm** Till 10<sup>th</sup> August, 2014 For **Sweet Lime** Till10<sup>th</sup> August,2014 iv)

# **8. SEASONALITY DISCIPLINE**: Seasonality Discipline and the broad cut-off dates are indicated here:

In case of Red Chilly and Cotton

SL	ACTIVITY	For Loanee Farmers	For Non-loanee
No.			Farmers
1	Cut-off date for risk coverage	Loan/Sanctioned Credit	Submission of Proposals on or before 31 <sup>st</sup> July, 2014
2	Submission of Decl. by Nodal Banks to AIC of India Ltd.,	On or before 31 <sup>st</sup> August, 2014	On or before 15 <sup>th</sup> August, 2014
3	Insurance Intermediaries/Micro AIC of India Ltd.,	Insurance Agents to	On or before 15 <sup>th</sup> August, 2014

In case of Oil palm and Sweet Lime

For Non-loanee Farmers Submission of Proposals on or before
Submission of
Proposals on or before
i Toposais on oi belole
10 <sup>th</sup> August, 2014
3 ,
On or before
25 <sup>th</sup> September, 2014
On or before
25 <sup>th</sup> August, 2014

### 9. COVERAGE PROCEDURE:

- (a) Insurance coverage of Loanee Applicant Cultivators shall be through the existing network of Financial Institutions (FI) at the grass-root level using Nodal Bank systems as in National Agricultural Insurance Scheme (NAIS).
- (b) Insurance coverage of Non-loanee cultivators shall be through the existing network of Financial Institutions (FIs) at the grass-root level; Public Sector General Insurance Companies (GIPSA), The Insurance Intermediaries, Micro Insurance Agents and Authorised Representative of AIC.
- (c) Nodal Bank Branches shall be paid by AIC a service charge of 4% on the actual premium amount remitted by the banks, being in the nature of sharing the incidental management expenses incurred by them for servicing the Scheme.

### **10. SUM INSURED** (Stipulated. Rupees per hectare):

1. **Red Chilly**: Rs.**62,500**/- in Khammam and Warangal Districts

2. **Cotton**: Rs.**30,000**/- in Adilabad, Khammam, Karimnagar, Warangal, and Mahabubnagar districts; Rs. 26,000/- in Nalgonda District

3. **Oil palm**: Rs.**50,000**/- in Khammam District

4. **Sweet Lime**: Rs.**40**,**000**/- in Nalgonda District

**Loanee Applicant Cultivator's**: `Area under cultivation' for the Notified Crop as already declared by him in the Loan Application form for the purpose of fixing his "Maximum Borrowing Limit (MBL) "by the Lending FI, multiplied by the stipulated Sum Insured per hectare. Loans sanctioned with effect from 1<sup>st</sup> April, 2014 are eligible for coverage under the scheme.

**Non-Loanee Cultivators**: The Cultivators shall declare the `Area under cultivation' for each Notified Crop in the Insurance Proposal Form. Non-loanee farmers will have flexibility to insure smaller amounts within maximum limit, but not less than 50% of maximum limit of Sum Insured. It is mandatory to provide the bank account details in the proposal form and a copy of the bank passbook and submit Xerox copy of Pattadhar Pass Book / 10-1 adangal; It is also mandatory to submit Crop Sown Certificate by the concerned official of the State government at village level.

### 11. PREMIUM RATE, SUBSIDY AND REMITTENCE OF PREMIUM:

A ready reckoner of applicable Premium sharing, subsidy portion and farmer's Contribution is presented in the table district-wise and crop-wise. In respect of all the notified crops, the premium subsidy is to the extent of 50%, which is equally shared by the Central and the State Governments and will be released as upfront premium subsidy to since the risk incepts only upon receiving the premium in full i.e., 50% from the farmers and balance 50% as subsidy component.

The premium (farmer's share) shall be remitted through Demand Draft favouring "AIC of India, A/c no.008010200023922 payable at Hyderabad". Separate Demand Drafts need to be obtained for coverage of Loanee and Non-loanee farmers.

Name of the Crop	S.I per Hectare Rs./-	Actuarial Premium Rate	Premium Rs./-	Farmer Contribution Rs./-	Subsidy from State Govt. Rs./-	Subsidy from Central Govt. Rs./-	
Red chilly in Khammam and Warangal Dist.	62,500	9.80%	6,125	3062.50	1,531.25	1,531.25	
Cotton in Adilabad, Khammam, Warangal, Karimnagar dist.	30,000	9.80%	2,940	1,470,00	735.00	735.00	
Cotton in Mahabubnaga r dist.	30,000	10%	3,000	1,500.00	750.00	750.00	
Cotton in Nalgonda Dist.	26,000	9.80%	2,548	1,274.00	637.00	637.00	
Oil palm in Khammam Dist.	50,000	9.90%	4,950	2,475.00	1,237.50	1,237.50	
Sweet Lime in Nalgonda Dist.	40,000	9.90%	3,960	1,980.00	990.00	990.00	

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Name of the Crop	S.I per Acre Rs./-	Actuarial Premium Rate	Premium Rs./-	Farmer Contribution Rs./-	Subsidy from State Govt. Rs./-	Subsidy from Central Govt. Rs./-				
Red chilly in Khammam, Warangal Dist.	25,000	9.80%	2,450	1,225.00	612.50	612.50				
Cotton in Adilabad, Khammam, Warangal, Karimnagar Dist.	12,000	9.80%	1,176	588.00	294.00	294.00				
Cotton in Mahabubnagar Dist.	12,000	10.00%	1,200	600.00	300.00	300.00				
Cotton in Nalgonda Dist.	10,400	9.80%	1,019.20	509.60	S254.80	254.80				
<del>Oil palm in</del> Khammam Dist.	20,000	9.90%	1,980	990.00	495.00	495.00				
Sweet Lime in Nalgonda Dist.	16,000	9.90%	1,584	792.00	396.00	396.00				

**12. COMPENSATION PAY-OUT**: Pay-out computation would be based on the notified weather parameters and the details of triggers are specified in the term sheet as shown in item 17. Maximum pay-out will be limited to Sum Insured.

**TRIGGER WEATHER**: Trigger Weather is pre-defined and being notified as per annexure with reference to the weather parameters and Reference Unit Area as detailed above and has been fixed so, keeping in mind the broad weather parameter requirement of the notified crops in different mandals in the notified Districts. The relevant term sheets applicable for the selected mandals of the said districts are annexed herewith (**Annexure I.1 to I.10**)

13. **SUBMISSION & STORING OF WEATHER DATA**: Weather data will be provided by Automatic Weather Stations set up by Andhra Pradesh State Developmental Planning Society of planning dept. of Govt. of Andhra Pradesh to AIC on day to day basis for the season.

**REFERENCE WEATHER STATION:** This refers to the Automatic Weather Station operating for the particular Reference Unit Area i.e., mandal (as detailed in the annexure) operating for the relevant Reference Unit Area for generating the Weather Data during the current season based on which pay-outs are processed.

**BACK-UP WEATHER STATION:** It is a substitute Weather Station to be used only in case the weather data from the specified Reference Weather Station for the current season is unavailable for any reason. Names of both Reference and Back-up Weather Stations are detailed in annexure.

### 14. **PAY-OUT DISBURSEMENT**:

- (a) Pay-outs would normally be made by AIC to the Nodal Banks in respect of loanee and to insured non-loanee farmers who are enrolled directly or through other channels.
- (b) So far as the Insured is concerned, the Pay-out procedure shall be automatic; that is to say, Pay-outs would be automatically computed by AIC on the basis of Actual Weather Data received and the Pay-out would be automatically credited to the Insured's Bank Account.

### 15. **ADMINISTRATION OF THE SCHEME**:

The Scheme shall be administered by AIC only in all the notified districts for the notified crops under NCIP – WBCIS for Kharif 2014 season.

### 16. **PUBLICITY & AWARENESS**:

Dept. of Agriculture/Horticulture would take up wide publicity and awareness camps in coordination with AIC to popularise the scheme and mobilize coverage of maximum number of loanee and non-loanee farmers.

### 17. **TERM SHEET**:

The term sheets contain the details of triggers for high temperature, deficiency in rainfall and excess rainfall wherever applicable. The relevant term sheets are annexed here with (Annexure I.1 to I.10).

### 18. LIMITATIONS & DISCLAIMERS:

- (a) The Scheme is NOT a Yield Guarantee Scheme, and is based on "Area Approach" as opposed to "Individual Approach" whereby assessment of compensation would be made on Reference Unit Area Basis and not on the basis of every individual insured who might have suffered a loss:
- (b) The Scheme shall be null and void and no benefit shall be payable in the event of untrue or incorrect statements, misrepresentation or on non-disclosure in any material fact in the proposal form/ personal statement/ declaration and connected documents, or any material information having been concealed, or a claim being fraudulent or any fraudulent means or devices being used by the Insured or any one acting on his behalf to obtain any benefit under this Scheme.
- (c) Whenever, any clarification in respect of Declarations submitted by FIs is sought by AIC, the same must be submitted within two weeks. Thereafter, AIC is not under obligation to accept the same, including reopening of claims. Declarations received after the prescribed cut-off dates will be rejected and the responsibility/liability for such proposals rests with the nodal banks/FIs. The FIs shall only be responsible for all omissions/commissions/errors committed by them.
- (d) Further, the claims under National Crop Insurance Programme Weather Based Crop Insurance Scheme (W.B.C.I.S) shall be settled on the basis of the weather data furnished by the APSDPS/State Govt. Mandal level Rain gauge Stations/IMD Weather Stations, for the notified crops & districts and not on the basis of individual declaration of crop damage Annavari Certificate/Gazette notification declaring the area Drought/Flood/Cyclone affected etc., Issued by the Government.

### Enclosures:

Annexure I.1.a to I.10.i -- Term Sheets for the Crops/Districts being notified.

Annexure II.1 to II.10 -- Notified RUAs & List of AWS/BWS for the Crops/Districts.

Annexure III -- WBCIS Proposal Form.

Annexure IV -- WBCIS Declaration Form (Loanee).
-- WBCIS Declaration Form (Non-loanee).

Annexure VI -- WBCIS Declaration Form (Insurance Intermediary).

Annexure VII -- Proforma of List of Cultivators – Loanee Farmers.

-- Proforma of List of Cultivators – Non-loanee Farmers.

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			Agriculture Ins									
		NATIONAL CR	OP INSURANCE I	PROGRAMME	(NCIP) - WEATH	HER BASED C	ROP INSU	RANCE SC	HEME (KHARIF 2014)			
					TERM SH	IEET						
										nexure I.1.a		
		District:	KHAMMAM					Manda	I: BONAKAL, KALLUF		ICHI, MADHIRA,	
_	1		I						PENUBALLI, VEMS	OOR		
Crop	Chilli	Reference Weather Station:						Unit	t: Hectare			
4 444	IMUM TEMPERATURE	7										
I. MAX	IMUM TEMPERATURE	<b>」</b>										
		PERIOD	1-Aug to	31-Oct								
		FERIOD	1-Aug to	31-001								
	INDEX Number	r of days having Maximum Tempara	ature >	37 °C								
		, , , , , , , , , , , , , , , , , , , ,		e II Payout(Rs)								
			<= 6	0								
			7 11	2000								
			12 16	5000								
			17 21	8000								
			22 >	10000								
		TOTAL PAYOUT (Rs.)	10000									
		TOTAL PATOUT (Rs.)	10000									
2. MINI	MUM TEMPERATURE	7										
- Indian		_										
		PERIOD	1-Dec to	31-Jan								
	INDEX Number	of days having Minimum Temparatur		4.5 °C								
				e II Payout(Rs)								
			<= 3	0								
			4 10	1000								
			11 15 16 20	2000 3000								
			21 >	5000								
			21 -	3000								
		TOTAL PAYOUT (Rs.)	5000									
		_										
3 DEF	ICIT RAINFALL											
	1	T	PHAS			PHASE - II			PHASE - III			
		PERIOD	10-Jul to		1-Aug	to	15-Sep	16-Sep	to 15-Oct			
		TRIGGER I (<) TRIGGER II (<)	130 mm		260 130	mm		80 40	mm			
3A.	RAINFALL VOLUME	EXIT	60 mm	1	0	mm		0	mm			
	TOTAL PACE VOCUME	RATE I (Rs./ mm)	28.00		35.00			35.00				
		RATE II (Rs./ mm)	50.67		61.15			90.00				
		Max. Payout (Rs.)	5000		12500			5000				
			•		•							
		TOTAL PAYOUT (Rs.)	22500									
		PERIOD	10-Jul	to	31-Aug	1						
3B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER DAYS (>=)	12	17	24							
	(Consecutive bry bays)	PAYOUT (Rs.)	2000	4000	7500							
			ı									
		TOTAL PAYOUT (Rs.)	7500									
	Note: Deletell of leastly 0.5	and the sales of t		d and Mala and 1								
	Note: Rainfall of less th 2.5	mm in a day shall not be considered	l as a rainy day and PHAS			ered for the fina PHASE - II	ıı payout.		PHASE - III	Di	HASE - IV	
4		PERIOD	10-Jul to		1-Aug	to	15-Sep	16-Sep	to 31-Oct	1-Nov	to 28-Feb	
		Consecutive Two day's RF		U. 301	y		.о сор	.0 000	51-000		20760	
	ESS RAINFALL (Multiple	TRIGGER (>)	120 mm		150	mm		80	mm	80	mm	
even	ts)	EXIT (mm)	200 mm	n	250	mm		180	mm	160	mm	
		Payout (Rs. / mm)	25.00		30.00			50.00		93.75		
		Max. Payout	2000		3000			5000		7500		
		TOTAL PAYOUT (Rs.)	17500									
		TOTAL PATOUT (NS.)	12,500		Note: In a co	ontinuous sne	ll of more	than two d	ays(with indexed RF of	ver trigger)		
		TOTAL SUM INSURED (Rs.)	62500		, the sum of	two consecutiv	ve days w	th highest	rainfall would be cons	idered. Next		
		PREMIUM (Rs.)	6125						k (indexed RF less tha			
		PREMIUM %	9.80%									

			Agriculture Ins	surance Con	npany of Inc	dia Ltd.						
							ROP INSU	RANCE SC	HEME (KHARIF 201	4)		
					TERM S	HEET						
										nnexure I.1.		
		District:	KHAMMAM					Manda	I: CHANDRUGOND		R, DUMMUGUDEM,	
-			1						ENKUR, MUDIGO	NDA		
Cr	op: Chilli	Reference Weather Station:						Uni	t: Hectare			
1. M	AXIMUM TEMPERATURE	٦										
. [	Janear Learn Eron Gree	→										
		PERIOD	1-Aug to	31-Oct								
	INDEX Numbe	r of days having Maximum Tempar		37 °C								
				e II Payout(Rs)								
			<= 6 7 11	2000								
			12 16	5000								
			17 21	8000								
			22 >	10000								
		TOTAL PAYOUT (Rs.)	10000									
2		_										
4. [MI	NIMUM TEMPERATURE	_										
		PERIOD	1-Dec to	31-Jan								
		Linos										
	INDEX Number	of days having Minimum Temparatur		.5 °C								
				e II Payout(Rs)								
			<= 3	0								
			4 10	1000 2000								
			11 15 16 20	3000								
			21 >	5000								
			1									
		TOTAL PAYOUT (Rs.)	5000									
a   Dr	FICIT RAINFALL	┑										
3 [DE	FICH RAINFALL	<b>⊣</b>	PHAS	E-I		PHASE - II			PHASE - III			
		PERIOD	10-Jul to	31-Jul	1-Aug	to	15-Sep	16-Sep	to 15-0	t		
		TRIGGER I (<)	130 mm	1	275	mm		80	mm			
		TRIGGER II (<)	60 mm	ı	135	mm		40	mm			
3	A. RAINFALL VOLUME	EXIT	0		0			0				
		RATE I (Rs./ mm)	28.00		35.00			35.00 90.00				
		RATE II (Rs./ mm) Max. Payout (Rs.)	50.67 5000		56.30 12500			5000		-		
		max. r ayout (No.)	3000		12300		J	3000		_		
		TOTAL PAYOUT (Rs.)	22500	Ī								
						_						
_	RAINFALL DISTRIBUTION	PERIOD	10-Jul	to	31-Au	ıg						
3	B. (Consecutive Dry Days)	TRIGGER DAYS (>=)	12	18	25	_						
		PAYOUT (Rs.)	2000	4000	7500							
		TOTAL PAYOUT (Rs.)	7500	1								
		TOTAL FATOUR (NO.)										
	Note: Rainfall of less th 2.5	mm in a day shall not be considered	d as a rainy day and	d multiple events	shall be consid	dered for the fina	al payout.					
_			PHAS			PHASE - II			PHASE - III		PHASE - III	
4		PERIOD	10-Jul to	31-Jul	1-Aug	to	15-Sep	16-Sep	to 31-O	t 1-Nov	to 28-Feb	
FX	CESS RAINFALL (Multiple	Consecutive Two day's RF TRIGGER (>)	120 mm	1	150	mm		80	mm	80	mm	
	ents)	EXIT (mm)	200 mm		250	mm		160	mm	160	mm	
		Payout (Rs. / mm)	25.00		30.00			62.50	-	93.75	•	
		Max. Payout	2000		3000			5000		7500		
		TOTAL DAYOUT (D- )	17500	1								
		TOTAL PAYOUT (Rs.)	17500		Motor In a	aantinuaua	all of me	then tur-	ays(with indexed Ri	oues tel		
		TOTAL SUM INSURED (Rs.)	62500	1					ays(with indexed Ri rainfall would be co			
		PREMIUM (Rs.)	6125		event wou	ild be counted	only if ther	e is a breal	k (indexed RF less t	nan trigger)		
		PREMIUM %	9.80%									
		· · · · · · · · · · · · · · · · · · ·		_								

			Agriculture Insu								
		NATIONAL CR	OP INSURANCE PR	OGRAMME	(NCIP) - WEATH TERM SHE		ISURANCE S	CHEME (KHARIF 2014	l		
					IERM SH	<u>EE I</u>					
		District	KHAMMAM				Mane	an dal: CHERLA, SATHUP	nexure I.1.c		
		District	. KHAWIWAW				IVIdiic	Idi. CHEKLA, SATHUF	ALLI		
Crop	o: Chilli	Reference Weather Station:					The state of the s	nit: Hectare			1
City	Z. Cillin	neierence wedner station.	1				- 0.	iii. Hectare			1
1. MAX	(IMUM TEMPERATURE	٦									
		_									
		PERIOD	1-Aug to	31-Oct							
	INDEX Numbe	r of days having Maximum Tempar									
				Payout(Rs)							
			<= 6	0							
			7 11	2000 5000							
			12 16 17 21	8000							
			22 >	10000							
			Jr	,0000							
		TOTAL PAYOUT (Rs.)	10000								
		_	•								
2. MINI	IMUM TEMPERATURE										
		_		-							
		PERIOD	1-Dec to	31-Jan							
	numery last s	of days basing Malayan T	re < 14.5	**							
	INDEX Number	of days having Minimum Temparatu									
			Range I Range II	Payout(Rs)							
			4 10	1000							
			11 15	2000							
			16 20	3000							
			21 >	5000							
		TOTAL PAYOUT (Rs.)	5000								
_		=									
3 DEF	ICIT RAINFALL										
		PERIOD	PHASE - 10-Jul to	31-Jul		PHASE - II to 15-8	ep 16-Sep	PHASE - III to 15-Oct	1		
		TRIGGER I (<)	10-Jul to 130 mm	31-Jul	1-Aug 250	to 15-8	80 80	mm	ł		
		TRIGGER II (<)	60 mm		125	mm	40	mm	1		
3A	RAINFALL VOLUME	EXIT	0		0	••••	0				
		RATE I (Rs./ mm)	25.00		30.00		30.00				
		RATE II (Rs./ mm)	54.17		70.00		95.00				
		Max. Payout (Rs.)	5000		12500		5000		]		
		TOTAL PAYOUT (Rs.)	22500								
		T	T			7					
3B.	RAINFALL DISTRIBUTION	PERIOD		to	31-Aug	1					
38.	(Consecutive Dry Days)	TRIGGER DAYS (>=)		20	25	+					
		PAYOUT (Rs.)	2000	4000	7500	J					
		TOTAL PAYOUT (Rs.)	7500								
		TOTAL PATOUT (No.)	1.000								
	Note: Rainfall of less th 2.5	mm in a day shall not be considere	d as a rainy day and m	nultiple events	shall be conside	red for the final pavou	t.				
			PHASE -			PHASE - II		PHASE - III		PHASE - III	
4		PERIOD	10-Jul to	31-Jul	1-Aug	to 15-8	ep 16-Sep	to 31-Oct	1-Nov	to 28-Feb	
		Consecutive Two day's RF	100	$\neg$	450		-		80	mm	1
ever	ESS RAINFALL (Multiple	TRIGGER (>) EXIT (mm)	120 mm 200 mm		150 250	mm mm	80 160	mm mm	160	mm mm	1
ever	itoj	Payout (Rs. / mm)	25.00 mm		30.00		62.50		93.75		†
		Max. Payout	2000		3000		5000		7500		İ
		,					1 -000				1
		TOTAL PAYOUT (Rs.)	17500								
					Note: In a co	ntinuous spell of m	ore than two	days(with indexed RF	over trigger	)	
		TOTAL SUM INSURED (Rs.)	62500		, the sum of to	wo consecutive day	s with highes	t rainfall would be con:	idered. Nex	ct	
		PREMIUM (Rs.)	6125		event would	be counted only if	there is a bre	ak (indexed RF less that	ın trigger) .		
		PREMIUM %	9.80%								

							npany of Indi								
			NATIONAL CR	OP INSURA	ANCE PRO	GRAMME			ROP INSU	RANCE SC	HEME (KHAF	RIF 2014)			
							TERM SH	EET							
													exure I.1.	d	
			District:	KHAMMA	M					Manda	il: V.R.PURAI	VI, VELAIF	RPAD		
	Crop:	Chilli	Reference Weather Station:							Uni	t: Hectare				
			_												
1.	MAXII	MUM TEMPERATURE													
			PERIOD	1-Aug	to	31-Oct									
		INDEX Number	of days having Maximum Tempara	ature >	37 °(	С									
				Range I	Range II P	ayout(Rs)									
				<=	6	0									
				7	11	2000									
				12	16	5000									
				17	21	8000									
				22	>	10000									
			TOTAL PAYOUT (Rs.)	10000	)										
2.	MININ	NUM TEMPERATURE	1												
			-												
			PERIOD	1-Dec	to	31-Jan									
		INDEX Number of	of days having Minimum Temparatur	e <	14.5 °C	С									
				Range I	Range II P	ayout(Rs)									
				<=	3	0									
				4	10	1000									
				11	15	2000									
				16	20	3000									
				21	>	5000									
			TOTAL PAYOUT (Rs.)	5000	)										
3	DEFI	CIT RAINFALL													
			-		PHASE - I		1	PHASE - II			PHASE - III				
			PERIOD	10-Jul	to	31-Jul	1-Aug	to	15-Sep	16-Sep	to	15-Oct			
			TRIGGER I (<)	120	mm		250	mm		80	mm				
			TRIGGER II (<)	60	mm		125	mm		30	mm				
	3A.	RAINFALL VOLUME	EXIT	0			0			0					
			RATE I (Rs./ mm)	25.00			30.00			35.00					
			RATE II (Rs./ mm)	58.33			70.00			108.33					
			Max. Payout (Rs.)	5000			12500			5000					
			TOTAL PAYOUT (Rs.)	22500											
		RAINFALL DISTRIBUTION	PERIOD	10-Jul	te		31-Aug	]							
	3B.	(Consecutive Dry Days)	TRIGGER DAYS (>=)	18	2	3	30	]							
		(Sonscount Diy Days)	PAYOUT (Rs.)	2000	4	000	7500								
			TOTAL PAYOUT (Rs.)	7500											
		Note: Rainfall of less th 2.5	mm in a day shall not be considered	l as a rainy	day and mul	Itiple events	shall be conside	red for the final	payout.						
					PHASE - I			PHASE - II			PHASE - III			PHASE - III	
4	_		PERIOD	10-Jul	to	31-Jul	1-Aug	to	15-Sep	16-Sep	to	31-Oct	1-Nov	to 28-Feb	
			Consecutive Two day's RF	l		7						Т	-		i
		SS RAINFALL (Multiple	TRIGGER (>)	120	mm	-	150	mm		80	mm		80	mm	i
	event	s)	EXIT (mm)	200	mm		250 30.00	mm		160 62.50	mm		160	mm	i
			Payout (Rs. / mm)	25.00									93.75		
			Max. Payout	2000			3000			5000		l	7500		
			TOTAL DAYOUT (D- )	17500		1									
			TOTAL PAYOUT (Rs.)	1/500											
			TOTAL CUM INCUIDED (F. :	00500				ontinuous spel							
			TOTAL SUM INSURED (Rs.)	62500			, the sum of the	wo consecutive I be counted of	re days Wi only if ther	ui nignesti o is a brost	ranttan would k (indoxed PE	De CONSI	n triager)	AL.	
			PREMIUM (Rs.) PREMIUM %	6125			event would	. Do counted (	y 11 tile1	o a Di 8di	. (uexed RF	.voo uldi	uggel)	•	
			FREINIUM %	9.80%											

			Agriculture	e Insurance Com	pany of Indi	ia Ltd.					
		NATIONAL CR	OP INSURAN	ICE PROGRAMME (	NCIP) - WEATH	HER BASED CROP IN	ISURANCE S	CHEME (KHARIF 2014)	1		
					TERM SH	EET					
									nexure I.1.e	)	
		District:	KHAMMAM	Mandal		NELAKONDAP	ALLI, TIRUM	ALAYAPALEM, VENKA	TAPURAM		
Crop	Chilli	Reference Weather Station:					Un	it: Hectare			
. —		7									
1. MAX	IMUM TEMPERATURE										
		PERIOD	1-Aug	to 31-Oct							
	NAME OF THE OWNER OWNER OF THE OWNER	of development and the second second		37 °C							
	INDEX Number	of days having Maximum Tempar		Range II Payout(Rs)							
			<= 6	0							
				11 2000							
				16 5000							
				21 8000							
			22 >	> 10000							
			<u> </u>	10000							
		TOTAL PAYOUT (Rs.)	10000								
			•								
2. MINI	MUM TEMPERATURE										
		PERIOD	1-Dec	to 31-Jan							
	INDEX Number	of days having Minimum Temparatu		14.5 °C							
				Range II Payout(Rs)							
			<= 3	0							
				1000							
				15 2000							
				20 3000							
			21 >	5000							
		TOTAL PAYOUT (Rs.)	5000								
3 DEE	CIT RAINFALL	٦									
0 (52.	on round ALL	_	Р	HASE - I		PHASE - II		PHASE - III			
		PERIOD	10-Jul	to 31-Jul	1-Aug	to 15-S	ep 16-Sep	to 15-Oct	]		
		TRIGGER I (<)	130	mm	275	mm	80	mm	1		
		TRIGGER II (<)	60	mm	135	mm	40	mm			
3A	RAINFALL VOLUME	EXIT	0		0		0				
		RATE I (Rs./ mm)	25.00		30.00		30.00				
		RATE II (Rs./ mm)	54.17		61.48		95.00		]		
		Max. Payout (Rs.)	5000		12500		5000	· ·	]		
			1	,							
		TOTAL PAYOUT (Rs.)	22500								
		I				7					
3B.	RAINFALL DISTRIBUTION	PERIOD	10-Jul	to	31-Aug	4					
36	(Consecutive Dry Days)	TRIGGER DAYS (>=)	12	18	25	4					
		PAYOUT (Rs.)	2000	4000	7500	J					
		TOTAL PAYOUT (Rs.)	7500								
		TOTAL PATOUT (RS.)	7500								
	Note: Rainfall of less th 2.5	mm in a day shall not be considered	d as a rainv da	v and multiple events	shall be conside	ered for the final payou	t.				
				HASE - I		PHASE - II		PHASE - III		PHASE - III	
4		PERIOD	10-Jul	to 31-Jul	1-Aug	to 15-S	ep 16-Sep	to 31-Oct	1-Nov	to 28-Feb	1
		Consecutive Two day's RF	1					-			
	ESS RAINFALL (Multiple	TRIGGER (>)	120	mm	150	mm	100	mm	80	mm	,
ever	is)	EXIT (mm)	200	mm	250	mm	200	mm	160	mm	
		Payout (Rs. / mm)	25.00 2000		30.00		50.00 5000		93.75 7500		
		Max. Payout	2000		3000		5000		/500		
		TOTAL PAYOUT (Rs.)	17500	1							
		. O. A. PATOUT (No.)			Note: In a co	ontinuous snell of m	ore than two	days(with indexed RF	over triage	r)	
		TOTAL SUM INSURED (Rs.)	62500	T				rainfall would be cons			
		PREMIUM (Rs.)	6125		event would	d be counted only if t	here is a brea	ak (indexed RF less tha	ın trigger) .		
		PREMIUM (Rs.) PREMIUM %	6125 9.80%		event would	d be counted only if	there is a brea	ak (indexed RF less tha	ın trigger) .		

#### Agriculture Insurance Company of India Ltd. NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) IERM SHEET. Annexure I.1.f Mandal: BURGAMPAD, CHINTAKANI, KAMEPALLI, KONIJERLA, WYRA, YERRUPALEM District: KHAMMAM Reference Weather Station: Unit: Hectare Crop: Chilli 1. MAXIMUM TEMPERATURE PERIOD Number of days having Maximum Temparature > INDEX out(Rs) TOTAL PAYOUT (Rs.) 10000 2. MINIMUM TEMPERATURE PERIOD 1-Dec to Number of days having Minimum Temparature < INDEX Range I Range II Payout(Rs) TOTAL PAYOUT (Rs.) 5000 3 DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD TRIGGER I (<) 31-Jul 1-Aug 15-Sep 16-Sep mm mm TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) RAINFALL VOLUME 35.00 54.29 28.00 50.67 90.00 Max. Payout (Rs.) 5000 12500 TOTAL PAYOUT (Rs.) 22500 PERIOD TRIGGER DAYS (>=) RAINFALL DISTRIBUTION (Consecutive Dry Days) PAYOUT (Rs.) 2000 TOTAL PAYOUT (Rs.) 7500 Note: Rainfall of less th 2.5 mm in a day shall not be considered as a rainy day and multiple events shall be considered for the final payout. PHASE - II to PHASE - III to 28-Feb PHASE - I PHASE - III to Consecutive Two day's RF TRIGGER (>) 120 200 25.00 150 250 30.00 80 160 93.75 EXCESS RAINFALL (Multiple events) EXIT (mm) Payout (Rs. / mm) 50.00 Max. Payout 2000 3000 TOTAL PAYOUT (Rs.) 17500 Note: In a continuous spell of more than two days(with indexed RF over trigger), the sum of two consecutive days with highest rainfall would be considered. Next event would be counted only if there is a break (indexed RF less than trigger). TOTAL SUM INSURED (Rs.) PREMIUM (Rs.) PREMIUM % 62500 6125 9.80%

		NATIONAL CR	Agricultu	ure Insurance Com	npany of In	dia Ltd. HER BASED C	ROP INSURAL	NCE SCH	HEME (KHARI	F 2014)			
		MALIONALON			TERM S		moona						
											ure I.1.ç		
		District	KHAMMA	М				Mandal:	: ASWAPURA	м, котн	AGUDE	M, GUNDALA	
Cre	op: Chilli	Reference Weather Station:						Unit	Hectare				
Oil	ф. Оппп	nerence wedner station.	1					Onit.	. Hectare				
		_											
1. MA	XIMUM TEMPERATURE												
		PERIOD	1-Aug	to 31-Oct									
		PERIOD	1-Aug	10 31-000									
	INDEX Number	of days having Maximum Tempar	ature >	37 °C									
			Range I	Range II Payout(Rs)									
			<=										
			12	11 2000 16 5000									
			17	21 8000									
			22	> 10000									
		TOTAL PAYOUT (Rs.)	10000	,									
		TOTAL PATOUT (RS.)	10000										
2. MII	NIMUM TEMPERATURE												
		_											
		PERIOD	1-Dec	to 31-Jan									
	INDEX Number	of days having Minimum Temparatu	re <	14 °C									
	<u> </u>		Range I	Range II Payout(Rs)									
			<=										
			11	10 1000 15 2000									
			16	20 3000									
			21	> 5000									
		TOTAL PAYOUT (Rs.)	5000	)									
3 DE	FICIT RAINFALL												
		PERIOD	10-Jul	PHASE - I to 31-Jul	4.4	PHASE - II	15-Sep 16	6-Sep	PHASE - III	15-Oct			
		TRIGGER I (<)	130	to 31-Jul mm	1-Aug 300	to mm		00 00	to mm	15-UCT			
		TRIGGER II (<)	60	mm	140	mm	40		mm				
3.	A. RAINFALL VOLUME	EXIT	0		0		0						
		RATE I (Rs./ mm) RATE II (Rs./ mm)	28.00 50.67		35.00			5.00					
		Max. Payout (Rs.)	5000		49.29 12500			2.50					
		max. 1 dy out (1to.)	0000		12000								
		TOTAL PAYOUT (Rs.)	22500										
		PERIOD	10-Jul	to	31-Aı	10							
3	B. RAINFALL DISTRIBUTION	TRIGGER DAYS (>=)	12	18	25	ig							
	(Consecutive Dry Days)	PAYOUT (Rs.)	2000	4000	7500								
			I====										
		TOTAL PAYOUT (Rs.)	7500										
	Note: Rainfall of less th 2.5	mm in a day shall not be considere	d as a rainy	day and multiple events	shall be consi	dered for the fina	al payout.						
				PHASE - I		PHASE - II			PHASE - III			PHASE - III	_
4		PERIOD  Consecutive Two day's RF	10-Jul	to 31-Jul	1-Aug	to	15-Sep 16	6-Sep	to	31-Oct 1	-Nov	to 28-I	eb
EX	CESS RAINFALL (Multiple	TRIGGER (>)	120	mm	150	mm	80	0	mm		0	mm	
	nts)	EXIT (mm)	200	mm	250	mm		00	mm		60	mm	
		Payout (Rs. / mm)	25.00 2000		30.00 3000			1.67			3.75		-
L		Max. Payout	2000		3000		50	000		/	500		
		TOTAL PAYOUT (Rs.)	17500										
						continuous spe							
		TOTAL SUM INSURED (Rs.) PREMIUM (Rs.)	62500 6125			two consecuti d be counted							
		PREMIUM (Rs.) PREMIUM %	6125 9.80%		event WOL	na se counteu	oy 11 tiloi 8 15	- Dredk	(dexed RF I	ooo man u	.99er) .		
		Transfer /0	5.00 /6										

							npany of Ind								
		<del></del>					(NCIP) - WEATI	HER BASED C	ROP INSU	RANCE SC	HEME (KHARIF 2	2014)		-	
							TERM SH	HEET							
												Annex	ure I.1.I	1	
			District:	KHAMMAM						Manda	al: MANUGUR, W	AZEED			
_			D 6 W 11 5 11			- 1					. 1				1
(	Crop:	Chilli	Reference Weather Station:							Uni	t: Hectare				
4 1	4 4 7 12 4	NUM TEMPERATURE	7												
1. [N	MAXIN	NUM IEMPERATURE	_												
			PERIOD	1-Aug	to	31-Oct									
			FERIOD	Aug		500									
	ſ	INDEX Number	of days having Maximum Tempara	ature >	37 °C										
			, ,		Range II Pay	out(Rs)									
				<= (	6	0									
				7 1	11	2000									
					16	5000									
					21	8000									
				22	>	10000									
			TOTAL PAYOUT (Rs.)	10000											
			IOTAL PATOUT (RS.)	10000											
2.	MINIM	UM TEMPERATURE	7												
[n	Within	UM ILMFERATURE	_												
			PERIOD	1-Dec	to	31-Jan									
		INDEX Number	of days having Minimum Temparatur		14.5 °C										
		<del></del>			Range II Pay										
				<= 3	3	0									
					10	1000									
					15	2000									
					20	3000									
				21 >	,	5000									
			TOTAL PAYOUT (Rs.)	5000		- 1	•								
			TOTAL FAI GOT (No.)	0000											
3 [	DEFIC	IT RAINFALL													
_					HASE - I			PHASE - II			PHASE - III				
			PERIOD	10-Jul	to	31-Jul	1-Aug	to	15-Sep	16-Sep		-Oct			
			TRIGGER I (<)	130	mm		275	mm		80	mm	_			
	3A.	RAINFALL VOLUME	TRIGGER II (<)	60	mm		135	mm		40	mm				
	JA.	KAINFALL VOLUME	EXIT	0 28.00			0 35.00			35.00		_			
			RATE I (Rs./ mm) RATE II (Rs./ mm)	50.67			56.30			90.00		-			
			Max. Payout (Rs.)	5000			12500			5000					
	L		mus ayout (ito.)	10000			.2000			3000					
			TOTAL PAYOUT (Rs.)	22500											
	ſ	RAINFALL DISTRIBUTION	PERIOD	10-Jul	to		31-Aug	g							
		(Consecutive Dry Days)	TRIGGER DAYS (>=)	15	20		25	_							
	L		PAYOUT (Rs.)	2000	400	0	7500								
			TOTAL PAYOUT (Rs.)	7500											
		Note: Bainfall of love the	mm in a day aboli+ b ' '	d oo o r-! '	nu and	lo over	s aball be een '	orad for # f	al nauc: 4						
		Note: Rainfall of less th 2.5	mm in a day shall not be considered		iy and multip PHASE - I	e events		ered for the fina PHASE - II	ıı payout.		PHASE - III			PHASE - III	
4			PERIOD	10-Jul	to	31-Jul	1-Aug	to	15-Sep	16-Sep		-Oct 1	-Nov	to 28-Feb	
7			Consecutive Two day's RF		.0	U I V UII		10	10-04h	10-оер	10 31				
		SS RAINFALL (Multiple	TRIGGER (>)	120	mm		150	mm		80	mm	81		mm	
е	vents	5)	EXIT (mm)	200	mm		250	mm		200	mm		60	mm	
			Payout (Rs. / mm)	25.00			30.00			41.67			3.75		
L			Max. Payout	2000			3000			5000		7	500		
			TOTAL BAYOUT (D- )	17500											
			TOTAL PAYOUT (Rs.)	1/300			Notes In	entinueus	ll of me	then tur-	lava (with Indo	DE eve	tules -		
			TOTAL SUM INSURED (Rs.)	62500		- 1					lays(with indexed rainfall would be				
			PREMIUM (Rs.)	6125			event woul	d be counted	only if ther	e is a brea	k (indexed RF les	s than tr	igger)		
			PREMIUM %	9.80%					-				'		

			Agricultu	re Insurance Co	mpany of In	dia Ltd.							
				ANCE PROGRAMME	(NCIP) - WEA	THER BASED C	ROP INSUF	RANCE SO	CHEME (KHARI	F 2014)			
					TERM S	HEET							
		District	KHAMMAI	м				Manda	al· ASWARAGE		ure I.1.i	I M, MULAKALAPAI	III
		District						· · · · · · · · · · · · · · · · · · ·	PALWANCH				,
Crop	: Chilli	Reference Weather Station:						Uni	it: Hectare				
1. MAX	IMUM TEMPERATURE	٦											
					_								
		PERIOD	1-Aug	to 31-Oct									
	INDEX Number	r of days having Maximum Tempar	ature >	37 °C	1								
	INDEX	or days naving interest remper	Range I	Range II Payout(Rs)									
			<=										
			7 12	11 2000 16 5000									
			17	21 8000									
			22	> 10000									
		TOTAL PAYOUT (Rs.)	10000		Ī								
		TOTAL PATOUT (RS.)	10000										
2. MINII	MUM TEMPERATURE												
				to 31-Jan	T								
		PERIOD	1-Dec	to 31-Jan									
	INDEX Number	of days having Minimum Temparatu	re <	14.5 °C									
			Range I	Range II Payout(Rs)									
			<= 4	3 0 10 1000									
			11	15 2000									
			16	20 3000									
			21	> 5000									
		TOTAL PAYOUT (Rs.)	5000										
3 DEEL	ICIT RAINFALL	٦											
O (DEI)				PHASE - I		PHASE - II			PHASE - III				
		PERIOD	10-Jul	to 31-Jul	1-Aug	to	15-Sep	16-Sep	to	15-Oct			
		TRIGGER I (<) TRIGGER II (<)	130	mm	300 140	mm mm		120 50	mm mm				
3A.	RAINFALL VOLUME	EXIT	0		0			0					
		RATE I (Rs./ mm)	28.00		35.00			30.00					
		RATE II (Rs./ mm)	50.67		49.29			58.00					
		Max. Payout (Rs.)	5000		12500			5000					
		TOTAL PAYOUT (Rs.)	22500		J								
		PERIOR	40.1.4	4-									
3B.	RAINFALL DISTRIBUTION	PERIOD TRIGGER DAYS (>=)	10-Jul 12	to 17	31-A	ug							
	(Consecutive Dry Days)	PAYOUT (Rs.)	2000	4000	7500								
			I		T								
		TOTAL PAYOUT (Rs.)	7500										
	Note: Rainfall of less th 2.5	mm in a day shall not be considere	d as a rainy o	day and multiple event	s shall be cons	idered for the fina	al payout.						
. —			I	PHASE - I		PHASE - II			PHASE - III			PHASE - III	п
4		PERIOD Consecutive Two day's RF	10-Jul	to 31-Jul	1-Aug	to	15-Sep	16-Sep	to	31-Oct 1	-Nov	to 28-Fel	-
	ESS RAINFALL (Multiple	TRIGGER (>)	120	mm	150	mm		60	mm	8	•	mm	4
even	ts)	EXIT (mm) Payout (Rs. / mm)	200 25.00	mm	250 30.00	mm	-	160 50.00	mm		60 3.75	mm	-
		Max. Payout	2000		3000			5000			500		†
					т								-
		TOTAL PAYOUT (Rs.)	17500		Note: Ir -	continuous spe	all of more	than ture	dave/with Ind	ad PF acco	r trica-	r)	
		TOTAL SUM INSURED (Rs.)	62500		, the sum o	continuous spe f two consecuti	nı or more t ve days wit	tiidii two ( h highest	uay s(With INDEX : rainfall would l	eu Kr ove se conside	red. Ne:	xt	
		PREMIUM (Rs.)	6125		event wo	uld be counted	only if there	is a brea	ak (indexed RF	ess than tr	rigger) .		
		PREMIUM %	9.80%										

				Agricult	ure Insurance Cor	mpany of In	dia Ltd.							
			NATIONAL CR	OP INSUR	ANCE PROGRAMME	(NCIP) - WEAT	THER BASED C	ROP INSU	RANCE SC	HEME (KHAR	IF 2014)			
						TERM S	HEET							
				: KHAMMA								exure I.1		
			DISTRICT	KHAWWA	AW				IVIanua	al: DAMMAPET	IA, IALLA	ADA, TEI	KULAPALLI	
	Crop:	Chilli	Reference Weather Station:	T	-				Uni	t: Hectare			1	ì
						•								
			7											
1.	MAXIM	MUM TEMPERATURE	_											
			PERIOD	1-Aug	g to 31-Oct	Ī								
				•		J								
	[	INDEX Number	r of days having Maximum Tempar		37 °C									
				Range I	Range II Payout(Rs)									
				7	11 2000									
				12	16 5000									
				17	21 8000									
				22	> 10000	J								
			TOTAL PAYOUT (Rs.)	10000	0	Ī								
			TOTAL TATOUT (NO.)		·	ı								
2.	MINIM	IUM TEMPERATURE	]											
			PERIOD	1-Dec	c to 31-Jan	T								
			PERIOD	1-Dec	5 to 31-Jan									
	[	INDEX Number	of days having Minimum Temparatur	re <	14.5 °C									
				Range I	Range II Payout(Rs)									
				<:	= 3 0 10 1000									
				11	15 2000									
				16	20 3000									
				21	> 5000									
			TOTAL PAYOUT (Rs.)	5000	0	Ī								
			TOTAL PATOUT (RS.)	3000	•	J								
			_											
3	DEFIC	CIT RAINFALL	_		PHASE - I		PHASE - II			PHASE - III				
	Ī		PERIOD	10-Jul	to 31-Jul	1-Aug	to	15-Sep	16-Sep	to	15-Oct			
			TRIGGER I (<)	130	mm	300	mm		100	mm				
			TRIGGER II (<)	60	mm	140	mm		40	mm				
	3A.	RAINFALL VOLUME	EXIT	0		0			0					
			RATE I (Rs./ mm) RATE II (Rs./ mm)	28.00 50.67		<b>35.00</b> 49.29			<b>35.00</b> 72.50					
			Max. Payout (Rs.)	5000		12500			5000					
			TOTAL PAYOUT (Rs.)	22500										
	Г		PERIOD	10-Jul	to	31-A	un.							
	3B.	RAINFALL DISTRIBUTION	TRIGGER DAYS (>=)	12	18	25	ug							
		(Consecutive Dry Days)	PAYOUT (Rs.)	2000	4000	7500								
						т								
			TOTAL PAYOUT (Rs.)	7500										
		Note: Rainfall of less th 2.5	mm in a day shall not be considered	d as a rainy	day and multiple event	s shall be consi	dered for the fina	al payout.						
					PHASE - I		PHASE - II			PHASE - III			PHASE - III	i
4	1		PERIOD Consecutive Two day's RF	10-Jul	to 31-Jul	1-Aug	to	15-Sep	16-Sep	to	31-Oct	1-Nov	to 28-Feb	1
	EXCES	SS RAINFALL (Multiple	TRIGGER (>)	120	mm	150	mm		80	mm		80	mm	1
	events		EXIT (mm)	200	mm	250	mm		200	mm		160	mm	i
	l		Payout (Rs. / mm)	25.00 2000		30.00			41.67 5000			93.75 7500		i
			Max. Payout	2000		3000			5000			1000		
			TOTAL PAYOUT (Rs.)	17500	· · · · · · · · · · · · · · · · · · ·	J								
							continuous spe							
			TOTAL SUM INSURED (Rs.) PREMIUM (Rs.)	62500 6125			f two consecuti uld be counted							
			PREMIUM (Rs.) PREMIUM %	6125 9.80%		Cremit WOI	so counted	y tildl	u bi edi	,uoxou itr	.soo mall	9901)	-	
			T. T. C. M. 70	15.00 %		J								

				Agricult	ure Insurance Con	npany of ind	ia Liu.				
			NATIONAL CR	OP INSUR	ANCE PROGRAMME	(NCIP) - WEAT	HER BASED CROP INSU	JRANCE SO	CHEME (KHARIF 2014)		
						TERM SI					
						I EIXIII OI	<u> </u>				
										nexure I.1	
	:		District:	: KHAMMA	AM			Manda	al: BAYYARAM, KHAM	MAM®, K	CHAMMAM (U),
									KUKUNOOR		
	Crop:	Chilli	Reference Weather Station:	:				Un	it: Hectare		
		1									
	_		7								
1.	MAXIN	MUM TEMPERATURE	_								
			PERIOD	1-Aug	g to 31-Oct						
		INDEX Number	of days having Maximum Tempar	rature >	37 °C						
		INDEX	or days naving iviaximum Tempar								
				Range I	Range II Payout(Rs)						
				<:							
				7	11 2000						
				12	16 5000						
				17	21 8000						
				22	> 10000						
					_						
			TOTAL PAYOUT (Rs.)	10000	U						
			-								
2.	MINIM	NUM TEMPERATURE									
			PERIOD	1-Dec	c to 31-Jan						
				.1							
		INDEX Number	of days having Minimum Temparatu		14.5 °C						
		INDEX Number	or days naving iviinimum remparatu								
				Range I	Range II Payout(Rs)						
				<=	= 3 0						
				4	10 1000						
				11	15 2000						
				16	20 3000						
				21	> 5000						
				21	> 5000						
				1							
			TOTAL PAYOUT (Rs.)	5000	0						
3	DEFIC	IT RAINFALL	ī								
3	DEFIC	CIT RAINFALL	]		PHASE . I		PHASE . II		PHASE - III		
3	DEFIC	OIT RAINFALL	]	10-tul	PHASE - I	1-Aug	PHASE - II	16. Son	PHASE - III	1	
3	DEFIC	OT RAINFALL	PERIOD	10-Jul	to 31-Jul	1-Aug	to 15-Sep	16-Sep	to 15-Oct		
3	DEFIC	OT RAINFALL	TRIGGER I (<)	130	to 31-Jul mm	275	to 15-Sep mm	90	to 15-Oct		
3			TRIGGER I (<) TRIGGER II (<)		to 31-Jul		to 15-Sep	90 40	to 15-Oct		
3	DEFIC 3A.	CIT RAINFALL RAINFALL VOLUME	TRIGGER I (<)	130	to 31-Jul mm	275	to 15-Sep mm	90	to 15-Oct		
3			TRIGGER I (<) TRIGGER II (<)	130	to 31-Jul mm	275	to 15-Sep mm	90 40	to 15-Oct		
3			TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	130 60 0 28.00	to 31-Jul mm	275 135 0 35.00	to 15-Sep mm	90 40 0 35.00	to 15-Oct		
3			TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	130 60 0 28.00 50.67	to 31-Jul mm	275 135 0 35.00 56.30	to 15-Sep mm	90 40 0 35.00 81.25	to 15-Oct		
3			TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	130 60 0 28.00	to 31-Jul mm	275 135 0 35.00	to 15-Sep mm	90 40 0 35.00	to 15-Oct		
3			TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)	130 60 0 28.00 50.67 5000	to 31-Jul mm	275 135 0 35.00 56.30	to 15-Sep mm	90 40 0 35.00 81.25	to 15-Oct		
3			TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	130 60 0 28.00 50.67	to 31-Jul mm	275 135 0 35.00 56.30	to 15-Sep mm	90 40 0 35.00 81.25	to 15-Oct		
3			TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	130 60 0 28.00 50.67 5000	to 31-Jul mm mm	275 135 0 35.00 56.30 12500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)	130 60 0 28.00 50.67 5000	to 31-Jul mm	275 135 0 35.00 56.30	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3		RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	130 60 0 28.00 50.67 5000	to 31-Jul mm mm mm	275 135 0 35.00 56.30 12500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	130 60 0 28.00 50.67 5000 22500	to 31-Jul mm mm	275 135 0 35.00 56.30 12500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	130 60 0 28.00 50.67 5000	to 31-Jul mm mm mm	275 135 0 35.00 56.30 12500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs / mm) MAX. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000	to 31-Jul mm mm	275 135 0 35.00 56.30 12500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	130 60 0 28.00 50.67 5000 22500	to 31-Jul mm mm	275 135 0 35.00 56.30 12500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000	to 31-Jul mm mm to 18 4000	275 135 0 35.00 56.30 12500 31-Aug 25 7500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3	3A. 3B.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs / mm) MAX. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000	to 31-Jul mm mm to to 18 4000	275 135 0 35.00 56.30 12500 31-Aug 25 7500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		
3	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000	to 31-Jul mm mm to 18 4000	275 135 0 35.00 56.30 12500 31-Aug 25 7500	to 15-Sep mm mm	90 40 0 35.00 81.25	to 15-Oct		PHASE - III
3	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000	to 31-Jul mm mm to to 18 4000	275 135 0 35.00 56.30 12500 31-Aug 25 7500	to 15-Sep.mm mm mm	90 40 0 35.00 81.25	to 15-Oct	1-Nov	PHASE - III to 28-Feb
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered PERIOD	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000 7500 d as a rainy	to 31-Jul mm mm mm to 18 4000 4000 4000 4000 4000 4000 4000 4	275 135 0 35.00 56.30 12500  31-Au 25 7500	to 15-Sep.mm mm mm	90 40 0 35.00 81.25 5000	to 15-Oct		to 28-Feb
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000 7500	to 31-Jul mm mm mm to 18 4000 4000 4000 4000 4000 4000 4000 4	275 135 0 35.00 56.30 12500  31-Au 25 7500	to 15-Sep.mm mm mm	90 40 0 35.00 81.25 5000	to 15-Oct	1-Nov	
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered  PERIOD Consecutive Two day's RF TRIGGER (>)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000 7500 d as a rainy	to 31-Jul mm mm mm to 18 4000 4000 events 18 4000 PHASE -1 to 31-Jul 10 31-J	275 135 0 35.00 56.30 12500 31-Au 25 7500	to 15-Sep mm mm mm ered for the final payout.  PHASE - II to 15-Sep	90 40 0 35.00 81.25 5000	to 15-Oct mm mm  PHASE - III  to 31-Oct		to 28-Feb
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000 7500 d as a rainy 10-Jul 12-Jul 10-Jul 1	to 31-Jul mm mm to 18 4000  day and multiple events PHASE -1 to 31-Jul mm	275 135 0 35.00 56.30 12500  31-Aug 1-Aug 150 250 250	to 15-Sep mm mm mm  ered for the final payout.  PHASE - II  to 15-Sep mm	90 40 0 35.00 81.25 5000	to 15-Oct mm mm  PHASE - III  to 31-Oct mm	80 160	to 28-Feb
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consocutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000 7500 d as a rainy 10-Jul 120 200 225.00	to 31-Jul mm mm to 18 4000  day and multiple events PHASE -1 to 31-Jul mm	275 135 0 35.00 56.30 12500  31-Au 25 7500  1-Aug 150 250 30.00	to 15-Sep mm mm mm  ered for the final payout.  PHASE - II  to 15-Sep mm	90 40 0 35.00 81.25 5000	to 15-Oct mm mm  PHASE - III  to 31-Oct mm	80 160 93.75	to 28-Feb
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000 7500 d as a rainy 10-Jul 12-Jul 10-Jul 1	to 31-Jul mm mm to 18 4000  day and multiple events PHASE -1 to 31-Jul mm	275 135 0 35.00 56.30 12500  31-Aug 1-Aug 150 250 250	to 15-Sep mm mm mm  ered for the final payout.  PHASE - II  to 15-Sep mm	90 40 0 35.00 81.25 5000	to 15-Oct mm mm  PHASE - III  to 31-Oct mm	80 160	to 28-Feb
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD CONSECUTIVE Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs./ mm) Max. Payout	130 60 0 28.00 50.67 5000 10-Jul 12 2000 d as a rainy 10-Jul 120 200 25.00	to 31-Jul mm mm to 18 4000 events 19 HASE -1 to 31-Jul mm mm	275 135 0 35.00 56.30 12500  31-Au 25 7500  1-Aug 150 250 30.00	to 15-Sep mm mm mm  ered for the final payout.  PHASE - II  to 15-Sep mm	90 40 0 35.00 81.25 5000	to 15-Oct mm mm  PHASE - III  to 31-Oct mm	80 160 93.75	to 28-Feb
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consocutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000 7500 d as a rainy 10-Jul 120 200 225.00	to 31-Jul mm mm to 18 4000 events 19 HASE -1 to 31-Jul mm mm	275 135 10 35.00 35.00 56.30 12500 31-Au 25 7500 4 shall be consided 1-Au 150 250 30.00 3000	to 15-Sep mm mm	90 40 0 35.00 81.25 5000	to 15-Oct mm mm  PHASE - III to 31-Oct mm mm	80 160 93.75 7500	to 28-Feb mm mm
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD COnsecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout TOTAL PAYOUT (Rs.)	150 60 0 28.00 50.67 50.67 10-Jul 12 2000 d as a rainy 10-Jul 12 2000 25.00 10-Jul 12 2000 10-Jul 12 2000 10-Jul 12 2000 10-Jul 12 2000 10-Jul 12 2000 10-Jul 12 2000 10-Jul	to 31-Jul mm mm to 18 4000 events 19 HASE -1 to 31-Jul mm mm	275 135 0 35.00 56.30 12500 31-Au 25 7500 1-Aug 150 30.00 30.00 Note: In a c	to 15-Sep mm mm sered for the final payout.  PHASE - II to 15-Sep mm mm mm mm mm mm mm seel on the final payout.	90 40 0 35.00 81.25 5000 16-Sep 80 160 62.50 5000	PHASE - III to 31-Oct	80 160 93.75 7500	to 28-Feb mm mm
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD CONSECUTIVE Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs./ mm) Max. Payout	130 60 0 28.00 50.67 5000 10-Jul 12 2000 d as a rainy 10-Jul 120 200 25.00	to 31-Jul mm mm to 18 4000 events 19 HASE -1 to 31-Jul mm mm	275 135 0 35.00 56.30 12500 31-Au 25 7500  1-Aug 150 250 30.00 3000	to 15-Sep mm mm series of the final payout. PHASE - II to 15-Sep mm	90 40 0 35.00 81.25 5000 16-Sep 80 62.50 5000	to 15-Oct mm mm  PHASE - III to 31-Oct mm mm  days(with Indexed RF r ainfall would be cons	80 160 93.75 7500 over triggeddered. No	to 28-Feb mm mm er)
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	150 60 0 28.00 50.67 50.67 10-Jul 12 2000 d as a rainy 10-Jul 12 2000 25.00 10-Jul 12 2000 10-Jul 12 2000 10-Jul 12 2000 10-Jul 12 2000 10-Jul 12 2000 10-Jul 12 2000 10-Jul	to 31-Jul mm mm to 18 4000 events 19 HASE -1 to 31-Jul mm mm	275 135 0 35.00 56.30 12500 31-Au 25 7500  1-Aug 150 250 30.00 3000	to 15-Sep mm mm sered for the final payout.  PHASE - II to 15-Sep mm mm mm mm mm mm mm seel on the final payout.	90 40 0 35.00 81.25 5000 16-Sep 80 62.50 5000	to 15-Oct mm mm  PHASE - III to 31-Oct mm mm  days(with Indexed RF r ainfall would be cons	80 160 93.75 7500 over triggeddered. No	to 28-Feb mm mm er)
	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less th 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD COnsecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout TOTAL PAYOUT (Rs.)	130 60 0 28.00 50.67 5000 22500 10-Jul 12 2000 10-Jul 120 200 25.00 25.00 200 25.00 200 25.00 200 25.00 200 200 200 200 200 200 200	to 31-Jul mm mm to 18 4000 events 19 HASE -1 to 31-Jul mm mm	275 135 0 35.00 56.30 12500 31-Au 25 7500  1-Aug 150 250 30.00 3000	to 15-Sep mm mm series of the final payout. PHASE - II to 15-Sep mm	90 40 0 35.00 81.25 5000 16-Sep 80 62.50 5000	to 15-Oct mm mm  PHASE - III to 31-Oct mm mm  days(with Indexed RF r ainfall would be cons	80 160 93.75 7500 over triggeddered. No	to 28-Feb mm mm er)

				ire Insurance Co								
		NATIONAL CR	OP INSURA	ANCE PROGRAMME			ROP INSUR	ANCE SC	CHEME (KHARIF	2014)		
					TERM	onee I				Annexure I	11.1	
:		District	KHAMMA	M				Manda	al: BHADRACHA			
	1	1	,		,				YELLANDHU			_
Crop:	Chilli	Reference Weather Station:						Uni	it: Hectare			
1. MAXI	MUM TEMPERATURE											
		PERIOD	1-Aug	to 31-Oc								
		PERIOD	1-Aug	10 31-00	J							
	INDEX Number	of days having Maximum Tempar	ature >	37 °C								
			Range I	Range II Payout(Rs								
			7	11 2000								
			12	16 5000								
			17	21 8000								
			22	> 10000	<u> </u>							
		TOTAL PAYOUT (Rs.)	10000	)	Ī							
		7			_							
2. MININ	MUM TEMPERATURE	_										
		PERIOD	1-Dec	to 31-Jar	ī							
					-							
	INDEX Number	of days having Minimum Temparatu	re < Range I	14.5 °C Range II Payout(Rs	1							
			4	10 1000								
			11	15 2000 20 3000								
			16 21	20 3000 > 5000								
			<u> </u>	1	_							
		TOTAL PAYOUT (Rs.)	5000									
3 DEFI	CIT RAINFALL											
		PERIOD	1	PHASE - I to 31-Ju		PHASE - II	15-Sep		PHASE - III	5-Oct		
		TRIGGER I (<)	10-Jul 150	to 31-Ju mm	1-Aug 300	to mm	15-5ер	16-Sep	to 1	5-OCT		
		TRIGGER II (<)	70	mm	140	mm		40	mm			
3A.	RAINFALL VOLUME	EXIT	0		0			0				
		RATE I (Rs./ mm) RATE II (Rs./ mm)	25.00 42.86		<b>35.00</b> 49.29			<b>35.00</b> 81.25				
		Max. Payout (Rs.)	5000		12500			5000				
					т							
		TOTAL PAYOUT (Rs.)	22500		J							
	RAINFALL DISTRIBUTION	PERIOD	10-Jul	to	31-A	ug						
3B.	(Consecutive Dry Days)	TRIGGER DAYS (>=)	10	15	20							
		PAYOUT (Rs.)	2000	4000	7500							
		TOTAL PAYOUT (Rs.)	7500		Ī							
	Note: Rainfall of less th 2.5	mm in a day shall not be considere	d as a rainy	day and multiple even PHASE - I	ts shall be cons	PHASE - II	al payout.		PHASE - III		PHASE - III	
4		PERIOD	10-Jul	to 31-Ju	1-Aug	to	15-Sep	16-Sep		1-Oct 1-Nov		eb
=====		Consecutive Two day's RF	120		150			90		80	mm	
event	ESS RAINFALL (Multiple	TRIGGER (>) EXIT (mm)	200	mm mm	250	mm mm		160	mm mm	160	mm	=
		Payout (Rs. / mm)	25.00		30.00			62.50		93.75		
		Max. Payout	2000		3000			5000		7500		
		TOTAL PAYOUT (Rs.)	17500		T							
					Note: In a	continuous spe	ell of more t	han two d	days(with indexe	d RF over trig	ger)	
		TOTAL SUM INSURED (Rs.)	62500 6125		, the sum o	of two consecution	ive days with	h highest	rainfall would b	e considered.	Next	
		PREMIUM (Rs.) PREMIUM %	6125 9.80%		event wo	ala be counted	only it there	a Di 64	(uexeu itr it	oo alan aliyye	•,•	

							npany of In								
			NATIONAL CROP INSURA	NCE PRO	OGRAMME			ED CROP INSURA	ANCE SC	HEME (KH.	ARIF 2014)				
						TERM	SHEET								
											Annexu				
			District:	Waranga	al					Manda	il: Bacchanp	et, Dorkar	nal, Ghana	apur Station	,
											Khanapur	, Rayapar	thy, Zaffe	rgadh	
	Crop:	Chilli	Reference Weather Station:							Uni	t: Hectare				
1.	MAXI	MUM TEMPERATURE													
			*												
			PERIOD	1-Au	ig to	31-Oct									
		INDEX Number	of days having Maximum Tempara	ture >	37										
				Range I		Payout(Rs)									
				•	<= 6	0									
				7	11	2000									
				12	16	5000									
				17	21	8000									
				22	>	10000									
				40.00											
			TOTAL PAYOUT (Rs.)	1000	)0										
2	BAILITE	IIIM TEMPEDATURE	1												
۷.	MINIM	IUM TEMPERATURE	1												
			PERIOD	1-De	c to	31-Jan									
			PERIOD	I-DE	10	o 1-Jan									
		INDEX Number	of days having Minimum Tempara	ture <	14.5	°C									
				Range I		Payout(Rs)									
					<= 3	0									
				4	10	1000									
				11	15	2000									
				16	20	3000									
				21	>	5000									
			TOTAL PAYOUT (Rs.)	500	)0										
3	- NEED	CIT RAINFALL	1												
3	DEFIC	II RAINFALL	l		PHASE	-1		PHASE - II			PHASE - III				
			PERIOD	10-Jul	to	31-Jul	1-Aug	to	15-Sep	16-Sep	to	15-Oct			
			TRIGGER I (<)	100	mm	01-0ui	200	mm	то-оср	100 100	mm	10-000			
			TRIGGER II (<)	40	mm		80	mm		40	mm				
	3A.	RAINFALL VOLUME	EXIT	0			0			0					
			RATE I (Rs./ mm)	30.00			40.00			35.00					
			RATE II (Rs./ mm)	80.00			96.25			72.50					
			Max. Payout (Rs.)	5000			12500			5000					
									,			J			
			TOTAL PAYOUT (Rs.)	22500											
	3B.	RAINFALL DISTRIBUTION	PERIOD	10-Jul		to	31-A	ug							
	зв.	(Consecutive Dry Days)	TRIGGER DAYS (>=)	20		25	30								
		(Consecutive Dry Days)	PAYOUT (Rs.)	2000		4000	7500								
			TOTAL PAYOUT (Rs.)	7500											
		Note: Rainfall of less tha 2.5	mm in a day shall not be consider	ad ac a ra	iny day an	d multiple eve	nte chall ha	oneidered for the f	inal navoi	rt					
		140to. Ivaliliali di less tila 2.5	min in a day shall not be consider	ou as a la	PHASE		and shall be 0	PHASE - II	mai payuu		PHASE - III			PHASE - III	
4			PERIOD	10-Jul	to	31-Jul	1-Aug	to	15-Sep	16-Sep	to	31-Oct	1-Nov		28-Feb
			Consecutive Two day's RF	.0-001		V 1-Jul	·-Aug		.о-оср	.о-оер		31-001	1404	10	201 00
	EXCF	SS RAINFALL (Multiple	TRIGGER (>)	120	mm		150	mm		80	mm		80	mm	
	event		EXIT (mm)	200	mm		250	mm		200	mm		160	mm	
	2.0.10	-,	Payout (Rs. / mm)	25.00			30.00			41.67			93.75		
			Max. Payout	2000			3000			5000			7500		
									,			J			
			TOTAL PAYOUT (Rs.)	17500			Note:	In a continuous s	pell of m	ore than t	wo days(with	indexed	RF over		
								), the sum of two							
			TOTAL SUM INSURED (Rs.)	62500				ed. Next event we							
			PREMIUM (Rs.)	6125						han trigge					
			PREMIUM %	9.80%						. 55-	•				

							npany of In								
			NATIONAL CROP INSUR	ANCE PRO	GRAMME			D CROP INSU	RANCE SC	HEME (KH	ARIF 2014)				
						TERM	SHEET					Annexu	re I 2 h		
			District	: Waranga	Cheri	al, Deverupp	ala, Dharmas	agar, Hasanpa	rthy, Kodal	kandla, Ja	ngaon, Linga			apally, Mar	ripeda,
								dur, Narasimha		netta, Pala	kurthy, War				
	Crop:	Chilli	Reference Weather Station	:						Uni	t: Hectare				
4	MAYI	IMUM TEMPERATURE	1												
	INAA	MOM TEMPERATORE	1												
			PERIOD	1-Au	g to	31-Oct									
		INDEX Number	of days having Maximum Tempara	Range I		°C Payout(Rs)									
					= 6	0									
				7	11	2000									
				12	16	5000									
				17 22	21	8000 10000									
				22		10000									
			TOTAL PAYOUT (Rs.)	1000	0										
		IIIII TEMPERATURE	-												
2.	MININ	MUM TEMPERATURE	1												
			PERIOD	1-De	c to	31-Jan									
		INDEX Number	of days having Minimum Tempara		14.5										
				Range I	Range	Payout(Rs)									
				4	10	1000									
				11	15	2000									
				16	20	3000									
				21	>	5000									
			TOTAL PAYOUT (Rs.)	500	n										
			TOTAL TATOUT (NO.)	1 000	•										
			-												
3	DEFI	CIT RAINFALL	1		PHASE -			PHASE - II			PHASE - III	ı			
			PERIOD	10-Jul	to	31-Jul	1-Aug	to	15-Sep	16-Sep	to	15-Oct			
			TRIGGER I (<)	80	mm	0.00.	200	mm	.0 00p	100	mm				
			TRIGGER II (<)	40	mm		80	mm		40	mm				
	3A.	RAINFALL VOLUME	EXIT	0			0			0					
			RATE I (Rs./ mm) RATE II (Rs./ mm)	30.00 95.00			30.00 111.25			35.00 72.50					
			Max. Payout (Rs.)	5000			12500			5000					
			TOTAL PAYOUT (Rs.)	22500											
			PERIOD	10-Jul		to	31-A								
	3B.	RAINFALL DISTRIBUTION	TRIGGER DAYS (>=)	20		27	35 35	<b>"9</b>							
		(Consecutive Dry Days)	PAYOUT (Rs.)	2000		4000	7500								
			TOTAL DAYOUT (D- )	7500											
			TOTAL PAYOUT (Rs.)	7500											
		Note: Rainfall of less tha 2.5	mm in a day shall not be conside	red as a rai	ny day and	d multiple eve	nts shall be co	onsidered for the	final payou	ıt.					
			•		PHÁSE -	-1		PHASE - II			PHASE - III			PHASE - I	
4			PERIOD	10-Jul	to	31-Jul	1-Aug	to	15-Sep	16-Sep	to	31-Oct	1-Nov	to	28-Feb
	EXCE	ESS RAINFALL (Multiple	Consecutive Two day's RF TRIGGER (>)	100	mm		150	mm		80	mm		80	mm	
	event		EXIT (mm)	200	mm		250	mm mm		200	mm mm		160	mm mm	
			Payout (Rs. / mm)	20.00			30.00			41.67			93.75		
			Max. Payout	2000			3000			5000			7500		
			TOTAL BAYOUT (Ba)	17500									_		
			TOTAL PAYOUT (Rs.)	17300				n a continuous							
			TOTAL SUM INSURED (Rs.)	62500			consider	), the sum of the	would be c	ounted on	with nighes by if there is	a break (in	Jula Dê dexed Pi		
			PREMIUM (Rs.)	6125			Consider	ou. Hort event		han trigge		a break (III	acaeu Ki		
			PREMIUM %	9.80%							,				

				ure Insurance Co									
		NATIONAL CROP INSUR	ANCE PRO			ED CROP INSU	RANCE SC	HEME (KH	ARIF 2014)				
				TER	M SHEET								
		District		I Discondingly Obs		Maria Danamana	F4			Annexu			
		District	: waranga	Bhoopalpally, Che Nallabelli, Parkal, 3					r, Kotnagud	em, wulugu	., Narsami	pet,	
Г	Crop: Chilli	Reference Weather Station		Naliabelli, Parkai,	Silyampet, ve	ikatapur, rauva	ai & Goville		it: Hectare				
L	отор.	Tereferee Weather Station			l			011	it. Hectare				
1.	MAXIMUM TEMPERATURE	7											
					_								
		PERIOD	1-Aug	g to 31-Oct									
	INDEX Thursday	of dove banks a Mandaguar Tanana	-4	07.00	1								
	INDEX Number	of days having Maximum Tempar	Range I	37 °C Range II Payout(Rs	ł								
				= 6 0									
			7	11 2000	İ								
			12	16 5000	İ								
			17	21 8000	1								
			22	> 10000	1								
		TOTAL PAYOUT (Rs.)	10000	n	1								
			10000	•	J								
2.	MINIMUM TEMPERATURE	7											
		PERIOD	1-Dec	c to 31-Jan	]								
	INDEX Number	of days having Minimum Tempara	ature <	14.5 °C	1								
	INDEX Number	or days naving willimium Tempara	Range I	Range II Payout(Rs	1								
				= 3 0	1								
			4	10 1000	t								
			11	15 2000	1								
			16 21	20 3000 > 5000	1								
			21	> 5000	1								
		TOTAL PAYOUT (Rs.)	5000	n	1								
		TOTAL FATOUT (RG.)	5000	•	9								
3	DEFICIT RAINFALL			DUAGE I		DUAGE II			DUAGE III				
		PEDIOD	40 1.4	PHASE - I		PHASE - II	45.0	40.0	PHASE - III				
		PERIOD TRIGGER I (<)	10-Jul 140	to 31-Jul	1-Aug 275	to mm	15-Sep	16-Sep	to mm	15-Oct			
		TRIGGER II (<)	60	mm	135	mm		40	mm				
	3A. RAINFALL VOLUME	EXIT	0	••••	0			0					
		RATE I (Rs./ mm)	28.00		35.00			35.00					
		RATE II (Rs./ mm)	46.00		56.30			72.50					
		Max. Payout (Rs.)	5000		12500			5000					
		TOTAL PAYOUT (Rs.)	22500		1								
		TOTAL PATOUT (RS.)	22300		J								
	DAINEALL DIOTRIBUTION	PERIOD	10-Jul	to	31-A	ug							
	3B. RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER DAYS (>=)	13	18	25	_							
	(Consecutive Dry Days)	PAYOUT (Rs.)	2000	4000	7500								
		TOTAL DAYOUT (D- )	7500		1								
		TOTAL PAYOUT (Rs.)	7500		J								
	Note: Rainfall of less tha 2.5	mm in a day shall not be conside	red as a rair	ny day and multiple ev	ents shall be c	onsidered for the	e final payor	ıt.					
		•		PHASE - I		PHASE - II	. , .		PHASE - III		Г	PHASE - II	
4		PERIOD	10-Jul	to 31-Jul	1-Aug	to	15-Sep	16-Sep	to	31-Oct	1-Nov	to	28-Feb
		Consecutive Two day's RF	1								l		
	EXCESS RAINFALL (Multiple	TRIGGER (>)	100	mm	150	mm		80	mm		80	mm	
	events)	EXIT (mm) Payout (Rs. / mm)	20.00	mm	250 30.00	mm		200 41.67	mm		160 93.75	mm	
		Max. Payout	20.00		30.00			5000			7500		
L		ujout	1-000					3000					
		TOTAL PAYOUT (Rs.)	17500		Note:	In a continuous	s spell of n	nore than t	wo days(wit	h indexed F	₹F over		
						), the sum of t							
		TOTAL SUM INSURED (Rs.)	62500			ed. Next event	would be c	ounted on	ly if there is				
		PREMIUM (Rs.) PREMIUM %	6125		1		less t	than trigge	r).				
		FREMIUM 70	9.80%		J								

				Agricultu	ire Insurance Con	npany of Indi	ia Ltd.							
			NATIONAL CROP INSURA	NCE PROC			CROP INSURA	ANCE SC	HEME (KH	ARIF 2014)				
					TERM	SHEET				_				
												ıre I.2.d		
			District:	Warangal					Manda	I: Kesamund			ahaboobaba	d,
										Mulugu G	hanpur, T	horrur		
	Crop:	Chilli	Reference Weather Station:						Uni	: Hectare				
			-											
1.	MAXII	MUM TEMPERATURE	1											
			255.05											
			PERIOD	1-Aug	to 31-Oct									
		INDEX Number	of doug bouing Movimum Tompore	turo >	37 °C									
		INDEX Number	of days having Maximum Tempara	Range I	Range I Payout(Rs)									
				<=										
				7	11 2000									
				12	16 5000									
				17	21 8000									
				22	> 10000									
					<u> </u>									
			TOTAL PAYOUT (Rs.)	10000										
_			-											
2.	MINIM	IUM TEMPERATURE	1											
			PERIOD	1-Dec	to 31-Jan									
			PERIOD	1-Dec	to 31-Jan									
		INDEX   Number	of days having Minimum Tempara	ure <	14.5 °C									
		INDEX INDIA	or days naving minimum rumpuru	Range I	Range I Payout(Rs)									
				<=										
				4	10 1000									
				11	15 2000									
				16	20 3000									
				21	> 5000									
			TOTAL PAYOUT (Rs.)	5000	)									
3	DEFIC	IT RAINFALL	1											
			1		PHASE - I		PHASE - II			PHASE - III				
			PERIOD	10-Jul	to 31-Jul	1-Aug	to	15-Sep	16-Sep	to	15-Oct			
			TRIGGER I (<)	140	mm	250	mm		80	mm				
			TRIGGER II (<)	70	mm	125	mm		30	mm				
	3A.	RAINFALL VOLUME	EXIT	0		0			0					
			RATE I (Rs./mm)	25.00		40.00			40.00					
			RATE II (Rs./ mm)	46.43		60.00			100.00					
			Max. Payout (Rs.)	5000		12500			5000					
			TOTAL PAYOUT (Rs.)	22500										
			TOTAL PATOUT (NS.)	22000										
			PERIOD	10-Jul	to	31-Aug	1							
	3B.	RAINFALL DISTRIBUTION	TRIGGER DAYS (>=)	15	20	25	2							
		(Consecutive Dry Days)	PAYOUT (Rs.)	2000	4000	7500								
						•	_							
			TOTAL PAYOUT (Rs.)	7500										
		Note: Deinfall of less the	mm in a day, shall not be consider	ad aa a rain	u day and multiple ave	nto aball be son	aidered for the f	inal nava						
		Note: Rainfall of less tha 2.5	mm in a day shall not be consider	ou as a rain	PHASE - I		PHASE - II	ıııdı payot	AL.	PHASE - III			PHASE - III	
4			PERIOD	10-Jul	to 31-Jul	1-Aug	to	15-Sep	16-Sep	to	31-Oct	1-Nov	to	28-Feb
			Consecutive Two day's RF	- Jo-Jui	to 31-Jul	i-Aug	i.u	10-Seb	10-Зер	i U	31-001	1-1404	10	20-1 GD
	EXCF	SS RAINFALL (Multiple	TRIGGER (>)	120	mm	150	mm		80	mm		80	mm	
	events		EXIT (mm)	200	mm	250	mm		200	mm		160	mm	
		•	Payout (Rs. / mm)	25.00		30.00			41.67			93.75		
			Max. Payout	2000		3000			5000			7500		
				48500	1									
			TOTAL PAYOUT (Rs.)	17500			a continuous s							
			TOTAL SUM INSURED (Rs.)	62500			the sum of two							
			PREMIUM (Rs.)	6125		considered	I. Next event we				break (in	dexed RF		
			PREMIUM %	9.80%				less t	han trigge	7 -				
				1 50 /0										

				Agricultu	re Insurance Con	npany of Ind	ia Ltd.							
			NATIONAL CROP INSURA	NCE PROG	RAMME (NCIP) - WE	ATHER BASE	CROP INSUR	ANCE SC	HEME (KHA	ARIF 2014)				
					TERM	SHEET								
											Annexu			
			District:	Warangal					Manda	I: RAGHUNA	ATHAPALL	.Y		
	Crop:	Chilli	Reference Weather Station:						Unit	: Hectare				
			1											
1.	MAXII	NUM TEMPERATURE	l											
			PERIOD	4.4	4- 04-0-4									
			PERIOD	1-Aug	to 31-Oct									
		INDEX Number	of days having Maximum Tempara	turo	37 °C									
		INDEX Number	or days flaving Maximum Tempara	Range I	Range I Payout(Rs)									
				<=										
				7	11 2000									
				12	16 5000									
				17	21 8000									
				22	> 10000									
			TOTAL PAYOUT (Rs.)	10000										
_														
2.	MINIM	IUM TEMPERATURE	l											
			PERIOD	4 D	to 24 1									
			PERIOD	1-Dec	to 31-Jan									
		INDEX Number	of days having Minimum Tempara	ure <	14.5 °C									
		INDEX Number	or days flaving iviililifidiri Tempara	Range I	Range II Payout(Rs)									
				<=	3 0									
				4	10 1000									
				11	15 2000									
				16	20 3000									
				21	> 5000									
					· · · · · ·									
			TOTAL PAYOUT (Rs.)	5000										
•	- Deer													
3	DEFIC	IT RAINFALL	l		PHASE - I		PHASE - II			PHASE - III				
			PERIOD	10-Jul	to 31-Jul	4 4		15-Sep	16-Sep		15-Oct			
			TRIGGER I (<)	70 70	mm	1-Aug 180	to mm	15-5ер	100 100	to mm	15-001			
			TRIGGER II (<)	30	mm	90	mm		40	mm				
	3A.	RAINFALL VOLUME	EXIT	0		0			0					
			RATE I (Rs./ mm)	30.00		40.00			35.00					
			RATE II (Rs./ mm)	126.67		98.89			72.50					
			Max. Payout (Rs.)	5000		12500			5000					
			TOTAL PAYOUT (Rs.)	22500										
							_							
	3B.	RAINFALL DISTRIBUTION	PERIOD	10-Jul	to	31-Aug	9							
	36.	(Consecutive Dry Days)	TRIGGER DAYS (>=)	20	25	30	_							
		, , . , . , . , . , . , . , . ,	PAYOUT (Rs.)	2000	4000	7500								
			TOTAL PAYOUT (Rs.)	7500										
			TOTAL PATOUT (RS.)	7500										
		Note: Rainfall of less tha 2.5	mm in a day shall not be consider	ed as a rain	v dav and multiple eve	ents shall be con	nsidered for the f	inal pavoi	ıt.					
					PHASE - I		PHASE - II		-	PHASE - III			PHASE - III	
4			PERIOD	10-Jul	to 31-Jul	1-Aug	to	15-Sep	16-Sep	to	31-Oct	1-Nov		28-Feb
			Consecutive Two day's RF					556	500	.,				
	EXCE	SS RAINFALL (Multiple	TRIGGER (>)	120	mm	150	mm		80	mm		80	mm	
	events		EXIT (mm)	200	mm	250	mm		200	mm		160	mm	
			Payout (Rs. / mm)	25.00		30.00			41.67			93.75		
			Max. Payout	2000		3000			5000			7500		
		·				·		_			_			
			TOTAL PAYOUT (Rs.)	17500			a continuous s							
			TOTAL OUR MOUDED (C.	00500			, the sum of tw							
			TOTAL SUM INSURED (Rs.) PREMIUM (Rs.)	62500 6125		considered	d. Next event w				ı break (in	dexed RF		
			PREMIUM (Rs.) PREMIUM %	9.80%				less t	han triggei	·) .				
			I INCATION /0	3.50%										

Agriculture Insurance Company of India Ltd. NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERM SHEET Annexure I.2.f Atmakur, Geesugonda, Hanmakonda, Korvi, Nekkonda, Nellikuduru, Parvathagiri, Regonda, Sangem, Warangal District: Warangal Crop: Reference Weather Station: Unit: Hectare 1. MAXIMUM TEMPERATURE PERIOD 1-Aug to INDEX Number of days having Maximum Temparature > Range I Range II Payout(Rs) TOTAL PAYOUT (Rs.) 10000 2. MINIMUM TEMPERATURE PERIOD 1-Dec to 31-Jan Number of days having Minimum Temparature < INDEX 14.5 °C Range I Range II Payout(Rs) 11 16 21 TOTAL PAYOUT (Rs.) 5000 3 DEFICIT RAINFALL PHASE - II PHASE - III PHASE - I PERIOD 10-Jul to 31-Jul 1-Aug to TRIGGER I (<) mm mm TRIGGER II (<) 135 mm mm mm RAINFALL VOLUME EXIT RATE I (Rs./ mm) 28.00 35.00 40.00 RATE II (Rs./ mm) 50.67 56.30 85.00 Max. Payout (Rs.) 12500 5000 TOTAL PAYOUT (Rs.) 22500 PERIOD 10-Jul RAINFALL DISTRIBUTION TRIGGER DAYS (>=) (Consecutive Dry Days) PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 7500 Note: Rainfall of less tha 2.5 mm in a day shall not be considered as a rainy day and multiple events shall be considered for the final payout. PHASE - I PHASE - II PHASE - III PHASE - III 31-Oct 1-Nov 1-Aug 15-Sep 16-Sep PERIOD to to to to Consecutive Two day's RF TRIGGER (>) 120 150 EXCESS RAINFALL (Multiple mm mm EXIT (mm) events) mm mm  $\mathbf{m}\mathbf{m}$  $\mathsf{m}\mathsf{m}$ Payout (Rs. / mm) 25.00 30.00 41.67 93.75 7500 Max. Payout 2000 3000 TOTAL PAYOUT (Rs.) 17500 Note: In a continuous spell of more than two days(with indexed RF over trigger), the sum of two consecutive days with highest rainfall would be onsidered. Next event would be counted only if there is a break (indexed RF less than trigger). TOTAL SUM INSURED (Rs.) 62500 PREMIUM (Rs.) 6125 PREMIUM % 9.80%

Crop: COTTON District : ADILABAD Annexure I.3a

Mandal: Adilabad

Unit : Hectare

### A1. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 210	500
STRIKE II (<)	< 140	1500
STRIKE III (<)	< 100	2500

PHASE - II								
6-Aug to 15-Sep								
Rainfall (mn	1)	Payout						
<	180	1000						
<	140	2250						
<	100	5000						

PH	ASE -	III
16-Sep	31-Oct	
Rainfall (n	nm)	Payout
<	80	500
<	40	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

#### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

#### B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall
PHASE - I

		FHASE - I			HASE - II		FI	IASE -			HASE -	14
PERIOD	6-Jul	to	25-Aug	26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	31-Dec
STRIKE (>)	250	mm		200	mm		150	mm		100	mm	
EXIT	350	mm		300	mm		250	mm		200	mm	
Notional (Rs/mm)	50.00			50.00			50.00			0.00		
MAXIMUM PAYOUT (Rs)						5000						

### C. Disease Conducive Clim

ea	se Conducive Climate					
	PERIOD	15-Aug	to	31-Oct		
	Index	Number o	f Consecutive d	ay having Max Te	mp> 32 °C	
		with daily	average Relativ	e Humidity >	85 %	
	STRIKE (cons. days) (>)	4				
	EXIT	8				
	Notional (Rs/mm)	750.00				
	MAXIMUM PAYOUT (Rs)	3000				

### D. Low Temperature Coverage

1-Dec 31-Dec Period: to

	Strike (cons. days) =	2	
ſ	Exit	5	
ſ	Notional Payout (Rs./mm)	1000	
ſ	Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3b

Mandal: Asifabad

Unit : Hectare

### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

to 5-Aug
Payout
500
1500
2500

Crop: COTTON

PHASE - II							
6-Aug to 15-Sep							
Rainfall (mm	Payout						
<	150	1000					
<	100	2250					
<b>~</b>	50	5000					

PHASE - III					
16-Sep	to	31-Oc			
Rainfall (n	Payou				
<	80	50			
<	40	100			
<	20	250			

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental		
= 13	2000		
= 14	2400		
= 15	2800		
= 16	3200		
= 17	3600		
= 18	4000		
= 19	4500		
= 20	5000		
= 21	6000		
= 22	7000		
>= 23	8000		

### B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

F	PHASE - I	l	P	HASE -	III	- 1	PHASE	- l
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	
200	mm		150	mm		100	mm	
300	mm		250	mm		200	mm	
50.00			50.00			0.00		
•		5000	•					

### C. Disease Conducive Climate

e.	ise Conducive Cilinate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	of Consecutive of	lay having I	Max Temp>		32 °C	
		with daily	average Relativ	e Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

### D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.c

Mandal: Bazarhathnoor

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mn	Payout			
<	180	1000		
<	140	2250		
<	100	5000		

PH	III				
16-Sep	16-Sep to				
Rainfall (r	nm)	Payout			
<	100	500			
<	50	1000			
<	20	2500			

TOTAL PAYOUT (Rs.) 10000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Re/mm)	E0 00		

PHASE - II			PHASE - III			PHASE - IV		
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	31
200	mm		150	mm		100	mm	
300	mm		250	mm		200	mm	
50.00			50.00			0.00		
		5000				•		

C. Disease Conducive Climate

MAXIMUM PAYOUT (Rs)

ase Conducive Climate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	f Consecutive	e day having Max Te	emp> 32 °C	
	with daily	average Rela	tive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District :

ADILABAD

Annexure I.3.d

Mandal: Bela

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASI	E-I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 120	1500
STRIKE III (<)	< 80	2500

Crop: COTTON

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (mn	Payout				
<	150	1000			
<	100	2250			
~	50	5000			

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (n	nm)	Payout
<	80	500
<	40	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

	PHASE - II	P	PHASE - III		
26-Aug	to	15-Oct	16-Oct	to	
200	mm		150	mm	
300	mm		250	mm	
50.00			50.00		
		5000			Τ

P	HASE -	<u> </u>	PHASE - IV			
6-Oct	to	30-Nov	1-Dec	to	31-Dec	
50	mm		100	mm		
50	mm		200	mm		
0.00			0.00			

### C. Disease Conducive Climate

MAXIMUM PAYOUT (Rs)

ea	ise Conducive Climate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	of Consecutive d	ay having N	Max Temp>		<b>32</b> °C	
		with daily	average Relativ	e Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

### D. Low Temperature Coverage

1-Dec to 31-Dec Period:

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

TERMSHEET

ADILABAD

Annexure I.3.e Mandal: bellampalle

Unit : Hectare

PHASE - IV

### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 180	500	
STRIKE II (<)	< 120	1500	
STRIKE III (<)	< 80	2500	

Crop: COTTON

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm)		Payout		
<	180	1000		
<	140	2250		
<	100	5000		

PHASE - III					
16-5	Sep	to	31-Oc		
Rainf	all (n	ım)	Payou		
	<	75	500		
	<	35	100		
	_	20	250		

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index :

	PHASE - I			
PERIOD	6-Jul	to	25-Aug	
STRIKE (>)	250	mm		
EXIT	350	mm		
Notional (Rs/mm)	50.00			
MAXIMUM PAYOUT (Rs)				

PHASE - II			PHASE - III				PHASE - IV		
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	31-Dec	
200	mm		150	mm		100	mm		
300	mm		250	mm		200	mm		
50.00			50.00			0.00			
		5000							

C. Disease Conducive Climate

ase Conducive Climate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max Temp	>	32 °C
	with daily	average Rela	tive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Low Temperature Coverage

1-Dec to 31-Dec Period:

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.f

Mandal: Bhainsa

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE - I			
PERIOD	6-Jul to	5-Aug		
	Rainfall (mm)	Payout		
STRIKE I (<)	< 180	500		
STRIKE II (<)	< 120	1500		
STRIKE III (<)	< 80	2500		

Crop: COTTON

PHASE - II			
6-Aug to	15-Sep		
Rainfall (mm)	Payout		
< 180	1000		
< 140	2250		
< 100	5000		

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (	mm)	Payout	
<	75	500	
<	35	1000	
<	20	2500	

TOTAL PAYOUT (Rs.) 10000

A2. Rainfall Distribution

 Period :
 6-Jul
 to
 31-Aug

 Dry day:
 A day is defined as dry day if Rainfall on the day is < 2.5 mm</td>

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I		
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

F	PHASE - I	l	P	HASE -	III
26-Aug	to	15-Oct	16-Oct	to	30-No
200	mm		150	mm	
300	mm		250	mm	
50.00			50.00		
		5000			

PHASE - IV OV 1-Dec to 31-Dec 100 mm 200 mm 0.00

C. Disease Conducive Climate

MAXIMUM PAYOUT (Rs)

ease Conducive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	day having N	lax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

### D. Low Temperature Coverage

1-Dec to 31-Dec Period:

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON

District : ADILABAD Annexure I.3.g

Mandal: Bhimini

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE	-1
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 120	1500
STRIKE III (<)	< 80	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	1)	Payout	
<	150	1000	
<	100	2250	
~	50	5000	

PHASE - III			
16-Sep	to	31-Oc	
Rainfall (r	nm)	Payout	
<	80	500	
<	40	1000	
-	20	250	

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : Index :

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PHASE - I	
6-Jul	to	25-Aug
250	mm	
350	mm	
50.00		
	250 350	6-Jul to 250 mm 350 mm

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

P	HASE -	III	
16-Oct	to	30-Nov	1-0
150	mm		100
250	mm		200
50.00			0.0

PHASE - IV			
1-Dec	to	31-Dec	
100	mm		
200	mm		
0.00			

### C. Disease Conducive Climate

ase Conducive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive d	ay having N	lax Temp>		32 °C
	with daily	average Relativ	e Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

### D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.h

Mandal: Boath

Unit : Hectare

### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE -	ı	
PERIOD	6-Jul to 5-Aug		
	Rainfall (mm)	Payout	
STRIKE I (<)	< 200	500	
STRIKE II (<)	< 130	1500	
STRIKE III (<)	< 100	2500	

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PI	HASE -	Ш
16-Sep	to	31-Oct
Rainfall (	mm)	Payout
<	100	500
<	50	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

PHASE - II			P	PHASE - III			PHASE - IV		
	26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	31-Dec
	200	mm		150	mm		100	mm	
	300	mm		250	mm		200	mm	
	50.00			50.00			0.00		
	•		5000	•			•		

### C. Disease Conducive Climate

e.	ise Conducive Cilinate							
	PERIOD	15-Aug	to	31-Oct				
Index		Number of Consecutive day having Max Temp>			32 °C			
		with daily average Relative Humidity >			85 %			
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

### D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.i

Mandal: Chennur

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 200	500	
STRIKE II (<)	< 130	1500	
STRIKE III (<)	< 100	2500	

Crop: COTTON

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III				
16-Se	р	to	31-Oc	
Rainfal	l (n	nm)	Payou	
	<	100	50	
	<	50	100	
	<	20	250	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Pe/mm)	50.00		

PRASE - II			
26-Aug	to	15-Oct	
200	mm		
300	mm		
50.00			

5000

P	HASE -	Ш		PHASE	- IV
16-Oct	to	30-Nov	1-Dec	to	31-Dec
150	mm		100	mm	
250	mm		200	mm	
50.00			0.00		

C. Disea

MAXIMUM PAYOUT (Rs)

e Conducive Climate				
PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	day having Max Ten	np> 32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

District :

Annexure I.3.j

Mandal: Dandepalli

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 210	500	
STRIKE II (<)	< 140	1500	
STRIKE III (<)	< 100	2500	

Crop: COTTON

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	150	1000	
<	100	2250	
~	50	5000	

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (n	nm)	Payout
<	75	500
<	35	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

,	HASE - II		
26-Aug	to	15-Oct	16-0
200	mm		150
300	mm		250
50.00			50.00
•	5	000	

PHASE - III			PHASE - IV		
16-Oct	to	30-Nov	1-Dec	to	31-Dec
150	mm		100	mm	
250	mm		200	mm	
50.00	50.00			0.00	

C. Disease Conducive Climate

60	ise conductive cilinate				
	PERIOD	15-Aug	to	31-Oct	
	Index	Number o	of Consecutive	day having Max Temp	> 32 °C
		with daily	average Relati	ve Humidity >	85 %
	STRIKE (cons. days) (>)	4			
	EXIT	8			
	Notional (Rs/mm)	750.00			
ſ	MAXIMUM PAYOUT (Rs)	3000			

## D. Low Temperature Coverage

1-Dec to 31-Dec Period:

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District :

ADILABAD

Annexure I.3.k

Mandal: Dehagaon

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 120	1500
STRIKE III (<)	< 80	2500

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
~	100	5000	

PHASE - III				
16-Sep to 31-Oc				
Rainfall (r	nm)	Payou		
<	80	50		
<	40	100		
<	20	250		

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

>= 23

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

	PHASE - II			PHASE -	Ш
26-Aug	to	15-Oct	16-Oc	t to	30
200	mm		150	mm	
300	mm		250	mm	
50.00			50.00		
		5000			

PHASE - III				PHASE	- IV
16-Oct	to	30-Nov	1-Dec	to	31-Dec
150	mm		100	mm	
250	mm		200	mm	
50.00			0.00		
		•			

MAXIMUM PAYOUT (Rs)

ase Conducive Cilinate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	lay having Ma	x Temp>	3	2 °C
	with daily	average Relati	e Humidity >		85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.I

Mandal: Dilwarpur

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE	-1
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (mn	1)	Payout			
<	150	1000			
<	100	2250			
<	50	5000			

PHASE - III					
16-Sep	to	31-Oc			
Rainfall (r	nm)	Payout			
<	80	500			
<	40	1000			
<	20	2500			

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II		P	HASE -	III		PHAS
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to
200	mm		150	mm		100	mm
300	mm		250	mm		200	mm
50.00			50.00			0.00	
		5000			•		

## C. Disease Conducive Climate

ase conducive cililate					
PERIOD	15-Aug	to	31-Oct		
Index	Number o	f Consecutive	lay having Max Tem	p> 32 °C	
	with daily	average Relativ	ve Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.m Mandal: Gudi Hathnoor

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE - I				
PERIOD	6-Jul to	5-Aug			
	Rainfall (mm)	Payout			
STRIKE I (<)	< 200	500			
STRIKE II (<)	< 130	1500			
STRIKE III (<)	< 100	2500			
		•			

Crop: COTTON

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (mn	1)	Payout			
<	180	1000			
<	140	2250			
<	100	5000			

PHASE - III						
16-Sep to 31-Oct						
ainfall (n	Payout					
<	80	500				
<	40	1000				
<	20	2500				

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II		PHASE - III			PHASE - IV		
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	31-De
200	mm		150	mm		100	mm	
300	mm		250	mm		200	mm	
50.00			50.00			0.00		
		5000				•		

## C. Disease Conducive Climate

ease Conducive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	day having N	lax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District :

ADILABAD

Annexure I.3.n

Mandal: Ichoda

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 200	500	
STRIKE II (<)	< 130	1500	
STRIKE III (<)	< 100	2500	

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	1)	Payout	
<	200	1000	
<	150	2250	
<	100	5000	

PHASE - III				
16-Se	р	to	31-Oc	
Rainfal	l (n	nm)	Payout	
	<	80	500	
	<	40	1000	
	<	20	2500	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I		
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

F	PHASE - II		P	HASE - II
26-Aug	to	15-Oct	16-Oct	to
200	mm		150	mm
300	mm		250	mm
50.00			50.00	

5000

PHASE - III			PHASE - IV		
t	to	30-Nov	1-Dec	to	31-Dec
	mm		100	mm	
	mm		200	mm	
			0.00		

C. Disease Conducive Climate

MAXIMUM PAYOUT (Rs)

ease Conducive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	day having N	Max Temp>		<b>32</b> °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District :

ADILABAD

Annexure I.3.0

Mandal: Indervally

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 210	500
STRIKE II (<)	< 140	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	200	1000	
<	150	2250	
<	100	5000	

PHASE - III				
16-Sep		to	31-Oct	
Rainfall	(n	nm)	Payout	
<		100	500	
<		50	1000	
<		20	2500	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : **6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall

Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

PHASE - II		P	PHASE - III			PHASI	
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to
200	mm		150	mm		100	mm
300	mm		250	mm		200	mm
50.00			50.00			0.00	
		5000	•				

## C. Disease Conducive Climate

MAXIMUM PAYOUT (Rs)

ase conductive cinnate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	f Consecutive	day having Max Temp	> 32 °C	
	with daily	average Relati	ve Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District :

ADILABAD

Annexure I.3.p

Mandal: Jainad

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 200	500	
STRIKE II (<)	< 130	1500	
STRIKE III (<)	< 100	2500	

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

P	H	ASE -	III
16-Sep	,	to	31-Oct
Rainfall	(m	m)	Payout
<		80	500
<	:	40	1000
<	:	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5	000

PHASE - III					PH
16-Oct	to	30-Nov		1-Dec	
150	mm			100	ı
250	mm			200	1
50.00				0.00	

	PHASE	- IV
1-Dec	to	31-Dec
100	mm	
200	mm	
0.00		

C. Disea

MAXIMUM PAYOUT (Rs)

ase Conducive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	day having N	Max Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

District :

Annexure I.3.q

Mandal: Jainoor

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 210	500
STRIKE II (<)	< 140	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
<	180	1000		
<	140	2250		
<	100	5000		

PHASE - III				
16-Se	р	to	31-Oct	
Rainfal	l (n	nm)	Payout	
	<	75	500	
	<	35	1000	
	<	20	2500	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period :

**6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall Index :

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III					P
16-Oct	to	30-Nov		1-Dec	
150	mm			100	
250	mm			200	
50.00				0.00	

	PHASE	- IV
1-Dec	to	31-Dec
100	mm	
200	mm	
0.00		

## C. Disease Conducive Climate

ea	ise Conducive Climate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	of Consecutive d	ay having N	Max Temp>		<b>32</b> °C	
		with daily	average Relativ	e Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District :

ADILABAD

Annexure I.3.r

Mandal: Jaipur

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE	· I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II				
6-Aug to	15-Sep			
Rainfall (mm)	Payout			
< 180	1000			
< 140	2250			
< 100	5000			

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

PHASE - II			PHASE - III				PHASE - IV		
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	31-Dec	
200	mm		150	mm		100	mm		
300	mm		250	mm		200	mm		
50.00			50.00			0.00			
		5000							

C. Disease Conducive Climate

MAXIMUM PAYOUT (Rs)

ease Conducive Climate					
PERIOD	15-Aug	to	31-Oct		
Index	Number o	f Consecutive	lay having Max Ten	np> 32 °C	
	with daily	average Relati	ve Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD Annexure I.3.s

Mandal: Jannaram

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 210	500	
STRIKE II (<)	< 140	1500	
STRIKE III (<)	< 100	2500	

Crop: COTTON

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mn	Payout			
<	180	1000		
<	140	2250		
~	100	5000		

PI	Ш	
16-Sep	to	31-Oct
Rainfall (	mm)	Payout
<	100	500
<	50	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I		
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

	PHASE - II		
26-Aug	to	15-Oct	16
200	mm		15
300	mm		25
50.00			50
		5000	

PHASE - III			PHASE	- IV
to	30-Nov	1-Dec	to	31-Dec
mm		100	mm	
mm		200	mm	
		0.00		
	mm	mm	mm 100 mm 200	mm 100 mm mm 200 mm

C. Disea

MAXIMUM PAYOUT (Rs)

ease Conducive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	day having N	Max Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.t Mandal: Kaddampeddur

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE -	I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 210	500
STRIKE II (<)	< 140	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm)		Payout
<	150	1000
<	100	2250
~	50	5000

PHASE - III		
16-Sep	to	31-Oc
Rainfall (mm)		Payout
<	80	500
<	40	100
<	20	250

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : **6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall

Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

	PHASE - II		P	HASE -	III		PHASE	- IV
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to:	31-
200	mm		150	mm		100	mm	
300	mm		250	mm		200	mm	
50.00			50.00			0.00		
		5000	•					

C. Disease Conducive Climate

MAXIMUM PAYOUT (Rs)

ease Conducive Climate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive of	lay having Max Temp	> 32 °C	
	with daily a	average Relati	ve Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Pavout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.u Mandal: Kagaznagar

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE -	1
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm)		Payout
<	180	1000
<	140	2250
~	100	5000

PHASE - III			
16-Sep	to	31-Oct	
ainfall (mm)		Payout	
<	100	500	
<	50	1000	
<	20	2500	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Re/mm)	50 00		

,	HASE - II		
26-Aug	to	15-Oct	16-0
200	mm		150
300	mm		250
50.00			50.00
•	5	000	

P	HASE -	III		PHASE	- IV
16-Oct	to	30-Nov	1-Dec	to	31-Dec
150	mm		100	mm	
250	mm		200	mm	
50.00			0.00		

C. Dise

MAXIMUM PAYOUT (Rs)

ease Conduci	ve Climate						
	PERIOD	15-Aug	to	31-Oct			
	Index	Number of	Consecutive	day having M	ax Temp>		<b>32</b> °C
		with daily	average Relat	ive Humidity	>	85 %	
STRIKE	(cons. days) (>)	4					
	EXIT	8					
Ne	otional (Rs/mm)	750.00					
MAXIMU	M PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Pavout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD Annexure I.3.v

Mandal: Kasipet

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm	1)	Payout		
<	180	1000		
<	140	2250		
<	100	5000		

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (r	nm)	Payout	
<	100	500	
<	50	1000	
<	20	2500	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

F	PHASE - II			PHASE - III P			PHASE	HASE - IV	
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	31-D	
200	mm		150	mm		100	mm		
300	mm		250	mm		200	mm		
50.00			50.00			0.00			
		5000							

## C. Disease Conducive Climate

ase Conducive Climate				
PERIOD	15-Aug	to	31-Oct	
Index	Number of 0	Consecutive	day having Max Te	mp> 32 °C
	with daily av	verage Relati	ve Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.w

Mandal: Kerameri

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE - I				
PERIOD	6-Jul to	5-Aug			
	Rainfall (mm)	Payout			
STRIKE I (<)	< 200	500			
STRIKE II (<)	< 130	1500			
STRIKE III (<)	< 100	2500			

Crop: COTTON

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
<	180	1000		
<	140	2250		
<	100	5000		

PHASE - III					
16-Sep	to	31-Oct			
ainfall (n	nm)	Payout			
<	80	500			
<	40	1000			
<	20	2500			

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

PHASE - II			P	HASE -	III		PHASE - IV		
26-Aug	to	15-Oct	16-Oct	to	30-Nov	1-Dec	to	31-D	
200	mm		150	mm		100	mm		
300	mm		250	mm		200	mm		
50.00			50.00			0.00			
		000							

## C. Disease Conducive Climate

ea	ise Conducive Climate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	of Consecutive d	ay having N	Max Temp>		<b>32</b> °C	
		with daily	average Relativ	e Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

#### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.3.x Mandal: Khanpur Unit : Hectare Crop: COTTON District : ADILABAD A1. Rainfall Volume Period: 6-Jul to 31-Oct

Index:	Aggregate o	f rainfall ove	r respective Pha
		PHASE - I	
PERIOD	6-Jul	to	5-Aua

	PHASE	-1
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	1)	Payout	
<	150	1000	
<	100	2250	
<	50	5000	

P	PHASE -				
16-Sep		to	31-Oct		
Rainfall	(n	nm)	Payout		
<		100	500		
<		50	1000		
<		20	2500		

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III					
16-Oct	to	30-Nov			
150	mm				
250	mm				
50.00					

C. Disea

MAXIMUM PAYOUT (Rs)

Notional (Rs/mm) 50.00

ase Conducive Climate				
PERIOD	15-Aug	to	31-Oct	
Index	Number of 0	Consecutive	day having Max Te	mp> 32 °C
	with daily av	verage Relati	ve Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

## NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.3.y Mandal: Kotapalle District : Unit : Hectare Crop: COTTON ADILABAD A1. Rainfall Volume Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

6-Jul to	5-Aug
Rainfall (mm)	Payout
< 210	500
< 140	1500
< 100	2500
	Rainfall (mm) < 210 < 140

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PH	IASE -	III
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	75	500
<	35	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

PHASE - II			
26-Aug	to	15-Oct	
200	mm		
300	mm		
50.00			

5000

PHASE - III			
16-Oct	to	30-Nov	
150	mm		
250	mm		
50.00			

C. Disease Conducive Climate

ea	ise Conducive Climate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	of Consecutive d	ay having N	Max Temp>		<b>32</b> °C	
		with daily	average Relativ	e Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

## D. Low Temperature Coverage

1-Dec to 31-Dec Period:

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON

District : ADILABAD Annexure I.3.z

Mandal: Kouthala

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 210	500
STRIKE II (<)	< 140	1500
STRIKE III (<)	< 100	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III			
16-Sep	to	31-Oc	
Rainfall (mm)		Payout	
<	80	500	
<	40	100	
<	20	250	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I PHASE - II

31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
		5000

PHASE - III			
16-Oct	to	30-Nov	
150	mm		
250	mm		
50.00			

C. Disease Conducive Climate

ISE	ase Conducive Cilinate				
	PERIOD	15-Aug	to	31-Oct	
	Index	Number	r of Consecutive	day having I	Vla

Index	Number of Consecutive day having	Max Temp>	32 °C
	with daily average Relative Humidity	> 85 %	
STRIKE (cons. days) (>)	4		
EVIT	•		

Notional (Rs/mm) 750.00 MAXIMUM PAYOUT (Rs) 3000

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD Annexure I.3.aa

Mandal: Kubeer

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<b>~</b>	100	5000	

PHASE - III			
16-Sep	to	31-Oc	
Rainfall (	Payou		
<	100	50	
<	50	100	
(	20	250	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I	

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

PHASE - II				
26-Aug	to	15-Oct		
200	mm			
300	mm			
50 00				

5000

PHASE - III					
16-Oct	to	30-Nov			
150	mm				
250	mm				
50.00					

C. Disease Conducive Climate

15-Aug	to	31-Oct			
Number of	Consecutive	day having	Max Temp>		32 °C
with daily a	average Relat	ive Humidity	ı >	85 %	
4					
8					
750.00					
3000					
	1	Number of Consecutive with daily average Relat 4 8 750.00	Number of Consecutive day having with daily average Relative Humidity 4 8 750.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 4 8 750.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 85 % 4 8 750.00

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD Annexure I.3.ab

Mandal: Kuntala

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE	PHASE - I		
PERIOD	6-Jul to	5-Aug		
	Rainfall (mm)	Payout		
STRIKE I (<)	< 200	500		
STRIKE II (<)	< 130	1500		
STRIKE III (<)	< 100	2500		

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (n	nm)	Payout	
<	80	500	
<	40	1000	
<	20	2500	

TOTAL PAYOUT (Rs.) 10000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I PHASE - II

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
		5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max Te	mp> 32 °C	
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				

D. Low Temperature Coverage

MAXIMUM PAYOUT (Rs) 3000

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD

Annexure I.3.ac Mandal: Laxmanchanda

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 120	1500
STRIKE III (<)	< 80	2500

Crop: COTTON

PHASE - II		
6-Aug to 15-Sep		
Rainfall (mm	1)	Payout
<	150	1000
<	100	2250
<	50	5000

PHASE - III			
16-Sep	to	31-Oc	
Rainfall (mm)		Payout	
<	80	500	
<	40	1000	
<	20	2500	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III						
16-Oct	to	30-Nov				
150	mm					
250	mm					
50.00						

C. Disease Conducive Climate

ea	ise Conducive Climate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	of Consecutive d	ay having N	Max Temp>		<b>32</b> °C	
		with daily	average Relativ	e Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD Annexure I.3.ad

Mandal: Luxettipet

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II			
6-Aug to	15-Sep		
Rainfall (mm)	Payout		
< 180	1000		
< 140	2250		
< 100	5000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1000		
<	20	2500		

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : Index :

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - I	
to	25-Aug

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

PHASE - II				
6-Aug	to	15-Oct		
200	mm			
00	mm			
0.00				

5000

PHASE - III					
16-Oct	to	30-Nov			
150	mm				
250	mm				
50.00					

C. Disc

sea	sease Conducive Climate						
	PERIOD	15-Aug	to	31-Oct			

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having I	Max Temp>		<b>32</b> °C
	with daily	average Relat	ive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					
EXIT Notional (Rs/mm)	4 8 750.00	average Relat	ive Humidity	>	85 %	

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : Crop: COTTON ADILABAD Annexure I.3.ae

Mandal: Mamda

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	ı
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PH	ASE - I	I
6-Aug	6-Aug to	
Rainfall (mm)		Payout
<	180	1000
<	140	2250
<	100	5000

PH	PHASE - III			
16-Sep to		31-Oct		
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1000		
<	20	2500		

TOTAL PAYOUT (Rs.) 10000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec Index :

Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

e	ise Conducive Cilinate					
	PERIOD	15-Aug	to	31-Oct		
	Index	Number o	of Consecutive	day having Max Temp	> 32 °	С
		with daily	average Relati	ve Humidity >	85 %	
	STRIKE (cons. days) (>)	4				
	EXIT	8				
	Notional (Rs/mm)	750.00				
	MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD

Annexure I.3.af Mandal: Mancheriyal

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I			
PERIOD	6-Jul to	5-Aug		
	Rainfall (mm)	Payout		
STRIKE I (<)	< 200	500		
STRIKE II (<)	< 130	1500		
STRIKE III (<)	< 100	2500		

Crop: COTTON

PHASE - II				
6-Aug to	15-Sep			
Rainfall (mm)	Payout			
< 180	1000			
< 140	2250			
< 100	5000			

PI	HASE -	Ш
16-Sep	to	31-Oct
Rainfall (	mm)	Payout
<	100	500
<	50	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I PHASE
-----------------

		PHASE - I		P	PHASE - II	i	PI	HASE -	III
PERIOD	6-Jul	to	25-Aug	26-Aug	to	15-Oct	16-Oct	to	30-Nov
STRIKE (>)	250	mm		200	mm		150	mm	
EXIT	350	mm		300	mm		250	mm	
Notional (Rs/mm)	50.00			50.00			50.00		
MAXIMUM PAYOUT (Rs)						5000			

## C. Disease Conducive Climate

ease Conducive Climate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max Ten	np> 32 °C	
	with daily a	average Relati	ve Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON

District : ADILABAD Annexure I.3.ag

Mandal: Mandamarri

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I			
PERIOD	6-Jul to	5-Aug		
	Rainfall (mm)	Payout		
STRIKE I (<)	< 200	500		
STRIKE II (<)	< 130	1500		
STRIKE III (<)	< 100	2500		

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)	Payout			
< 180	1000			
< 140	2250			
< 100	5000			

PHASE - III				
16-Sep to 31-Oct				
Rainfall (r	Rainfall (mm)			
<	100	500		
<	50	1000		
<	20	2500		

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : Index :

**6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50 00		

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

MAXIMUM PAYOUT (Rs)

C. Disease Conducive Climate

ase Conducive Cilinate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	lay having Ma	x Temp>	3	2 °C
	with daily	average Relati	e Humidity >		85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON

District : ADILABAD Annexure I.3.ah

Mandal: Mudhole

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	l
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm	1)	Payout		
<	180	1000		
<	140	2250		
<	100	5000		

PHASE - III				
16-Sep to 31-Oc				
Rainfall (ı	Payou			
<	80	50		
<	40	100		
<	20	250		

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

PHASE - II			
26-Aug	to	15-Oc	
200	mm		
300	mm		
50.00			

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

MAXIMUM PAYOUT (Rs)

C. Disease Conducive Climate

ase Conducive Cilinate					
PERIOD	15-Aug	to	31-Oct		
Index	Number o	f Consecutive	day having Max Temp	> 32	°C
	with daily	average Relati	ve Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00	·	1		
MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

#### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.3.ai Mandal: Narnoor District : Unit : Hectare Crop: COTTON ADILABAD

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	ı
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mn	1)	Payout		
<	200	1000		
<	150	2250		
<	100	5000		

PHASE - III				
16-Se <sub>l</sub>	p	to	31-Oct	
ainfall (mm)		Payout		
	<	80	500	
	<	40	1000	
	<	20	2500	

TOTAL PAYOUT (Rs.) 10000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : **6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall Index :

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

ease Conducive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	day having N	lax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Pavout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

District :

Annexure I.3.aj

Mandal: Nennal

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to 5-A	
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	150	1000	
<	100	2250	
<	50	5000	

	PH	ASE -	III
16-	Sep	to	31-Oct
Rair	ıfall (n	nm)	Payout
	<	75	500
	<	35	1000
	<	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50 00		

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

e	ise Conducive Cilinate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number of	of Consecutive of	lay having Max	Temp>	3	32 °C	
		with daily	y average Relati	e Humidity >	8	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
ſ	MAXIMUM PAYOUT (Rs)	3000						

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District :

ADILABAD

Annexure I.3.ak Mandal: Neredikonda

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I				
PERIOD	6-Jul to	5-Aug			
	Rainfall (mm)	Payout			
STRIKE I (<)	< 210	500			
STRIKE II (<)	< 140	1500			
STRIKE III (<)	< 100	2500			

Crop: COTTON

PHASE - II							
6-Aug to 15-Sep							
Rainfall (mn	Payout						
<	150	1000					
<	100	2250					
<	50	5000					

PHASE - III						
16-Sep	to	31-Oc				
Rainfall (ı	Payou					
<	80	50				
<	40	100				
<	20	250				

PHASE - III

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I	PHASE
-----------	-------

PERIOD	6-Jul	to	25-Aug	26	6-Aug	to	15-Oct	16-Oct	to	30-Nov
STRIKE (>)	250	mm		20	00	mm		150	mm	
EXIT	350	mm		30	00	mm		250	mm	
Notional (Rs/mm)	50.00			50	0.00			50.00		
MAXIMUM PAYOUT (Rs)							5000			

## C. Disease Conducive Climate

ease Conducive Climate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive of	lay having Max Temp	> 32 °C	
	with daily a	average Relati	ve Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

#### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.3.al Mandal: Nirmal District : Unit : Hectare Crop: COTTON ADILABAD

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mn	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III			
16-Se	р	to	31-Oc
Rainfal	l (n	nm)	Payout
	<	80	500
	<	40	1000
	<	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec Maximum of consecutive 3 days' cumulative rainfall
PHASE - I Index :

		I IIAOL - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

PHASE - II				
26-Aug	to	15-Oct		
200	mm			
300	mm			
50.00				

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

ea	ise Conducive Climate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	of Consecutive d	ay having N	Max Temp>		<b>32</b> °C	
		with daily	average Relativ	e Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON

District : ADILABAD Annexure I.3.am

Mandal: Rebenna

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III			
16-	Sep	to	31-Oct
Rair	ıfall (n	nm)	Payout
	<	80	500
	<	40	1000
	<	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index :

FINASE - I	
to	25-Aug

PERIOD	6-Jul	to	25-Aug	26-Aug
STRIKE (>)	250	mm		200
EXIT	350	mm		300
Notional (Rs/mm)	50.00			50.00
MAXIMUM PAYOUT (Rs)				

PHASE - II		PHASE - III			
Aug	to	15-Oct	16-Oct	to	30-Nov
	mm		150	mm	
	mm		250	mm	
00			50.00		

5000

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutive	day having	Max Temp>		32 °C
	with daily av	verage Relat	ive Humidity	ı >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Pavout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD

Annexure I.3.an Mandal: Sarangapur

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 180	500	
STRIKE II (<)	< 120	1500	
STRIKE III (<)	< 80	2500	

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	1)	Payout	
<	150	1000	
<	100	2250	
<	50	5000	

PHASE - III			
16-Sep	to	31-Oc	
Rainfall (mm)		Payou	
<	80	50	
<	40	100	
<	20	250	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec Index :

Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I		
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Da/mm)	E0 00		

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50 00		

5000

PHASE - III			
16-Oct	to	30-Nov	
150	mm		
250	mm		
50.00			

C. Dise

MAXIMUM PAYOUT (Rs)

ease Conduc	ive Climate						
	PERIOD	15-Aug	to	31-Oct			
	Index	Number of	Consecutive	day having I	Max Temp>		32 °C
		with daily	average Relati	ive Humidity	>	85 %	
STRIKE	(cons. days) (>)	4					
	EXIT	8					
N	lotional (Rs/mm)	750.00					
MAXIMU	JM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District :

ADILABAD

Annexure I.3.ao

Mandal: Sirpur(T)

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mn	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III			
16-S	ер	to	31-Oc
Rainfall (mm)			Payout
	<	100	500
	<	50	1000
	<	20	2500

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : Index : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

3	ise conductive cilinate					
	PERIOD	15-Aug	to	31-Oct		
	Index	Number o	of Consecutive of	lay having Max T	emp> 32 °C	
		with daily	average Relati	e Humidity >	85 %	
	STRIKE (cons. days) (>)	4				
	EXIT	8				
	Notional (Rs/mm)	750.00				
	MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON

District : ADILABAD Annexure I.3.ap

Mandal: Sirpur(U)

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 210	500
STRIKE II (<)	< 140	1500
STRIKE III (<)	< 100	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PH	IASE -	III	
16-Sep	to	31-Oct	
Rainfall (r	Rainfall (mm)		
<	100	500	
<	50	1000	
<	20	2500	

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period : Index :

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

MAXIMUM PAYOUT (Rs)

C. Disease Conducive Climate

٠.						
	PERIOD	15-Aug	to	31-Oct		
	Index	Number o	f Consecutive	day having Max Temp	> 32 °C	
		with daily	average Relati	ve Humidity >	85 %	
	STRIKE (cons. days) (>)	4				
	EXIT	8				
	Notional (Rs/mm)	750.00				
	MAXIMUM PAYOUT (Rs)	3000				

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON

District : ADILABAD Annexure I.3.aq

Mandal: Talmadugu

Unit : Hectare

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE	- I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 120	1500
STRIKE III (<)	< 80	2500

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
<	180	1000		
<	140	2250		
<	100	5000		

PHASE - III					
16-Sep to 31-Oc					
Rainfall (mm)		Payout			
<	80	500			
<	40	1000			
<	20	250			

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

Period: Index :

**6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50 00		

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutive	day having l	Max Temp>		<b>32</b> °C
	with daily av	verage Relati	ve Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

#### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.3.ar Mandal: Tamsi District : Unit : Hectare Crop: COTTON ADILABAD

## A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 200	500	
STRIKE II (<)	< 130	1500	
STRIKE III (<)	< 100	2500	

PHASE - II 6-Aug to 15-Sep					
<	180	1000			
<	140	2250			
<	100	5000			

PHASE - III					
16-S	ер	to	31-Oc		
Rainfa	Payout				
	<	100	500		
	<	50	1000		
	_	20	2500		

TOTAL PAYOUT (Rs.) 10000

## A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

## B. Excess Rainfall Coverage

**6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall Period : Index :

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II				
26-Aug	to	15-Oct			
200	mm				
300	mm				
50.00					

5000

PHASE - III					
16-Oct	to	30-Nov			
150	mm				
250	mm				
50.00					

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having I	Max Temp>		32 °C
	with daily a	verage Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD Annexure I.3.as

Mandal: Tandur

Unit : Hectare

### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III			
16-Sep	to	31-Oc	
Rainfall (mm)		Payou	
<	100	50	
<	50	100	
<	20	250	

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : Index :

**6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAYIMUM DAYOUT (Dc)			

PHASE - II				
26-Aug	to	15-Oct		
200	mm			
300	mm			
-0.00				

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	day having Max Temp	> 32 °C
	with daily	average Relati	ve Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Re/mm)	750.00			

### D. Low Temperature Coverage

MAXIMUM PAYOUT (Rs) 3000

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

#### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.3.at Mandal: Tanoor District : Unit : Hectare Crop: COTTON ADILABAD

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II		
6-Aug to 15-Sep		
Rainfall (mm	1)	Payout
<	180	1000
<	140	2250
<	100	5000

	PHASE - III			
16-S	ер	to	31-Oct	
Rainfa	ıll (n	nm)	Payout	
	<	80	500	
	<	40	1000	
	<	20	2500	

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec Maximum of consecutive 3 days' cumulative rainfall Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50 00		

5000

PHASE - III			
16-Oct	to	30-Nov	
150	mm		
250	mm		
50.00			

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having l	Max Temp>		32 °C
	with daily a	verage Relati	ve Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

## NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.3.au Mandal: Tiryani

Crop: COTTON District : ADILABAD

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1000		
<	20	2500		

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

#### B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I PHASE - II

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
		5000

PHASE - III			
16-Oct	to	30-Nov	
150	mm		
250	mm		
50.00			

C. Disease Conducive Climate

| PERIOD | 15-Aug | to | 31-Oct | | Index | Number of Consecutive day having Max Temp> | with daily average Relative Humidity >

**32** °C 85 %

STRIKE (cons. days) (>) 4 EXIT 8 Notional (Rs/mm) 750.00 MAXIMUM PAYOUT (Rs) 3000

### D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

#### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.3.av Mandal: Utnoor District : Unit : Hectare Crop: COTTON ADILABAD

### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II			
6-Aug	15-Sep		
Rainfall (mn	Payout		
<	180	1000	
<	140	2250	
<	100	5000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)			Payout	
<	:	100	500	
<	:	50	1000	
		20	2500	

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : 6-Jul to 31-Dec Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II		
26-Aug	to	15-Oct	
200	mm		
300	mm		
50.00			

5000

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

C. Disease Conducive Climate

ea	ise Conducive Climate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	of Consecutive d	ay having N	Max Temp>		<b>32</b> °C	
		with daily	average Relativ	e Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	750.00						
	MAXIMUM PAYOUT (Rs)	3000						

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD

Annexure I.3.aw Mandal: Vemanpalle

Unit : Hectare

### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

PHASE - I		
6-Jul to	5-Aug	
Rainfall (mm)	Payout	
< 200	500	
< 130	1500	
< 100	2500	
	6-Jul to Rainfall (mm) < 200 < 130	

Crop: COTTON

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mn	Payout			
<	180	1000		
<	140	2250		
<	100	5000		

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (	Payout				
<	80	500			
<	40	1000			
<	20	2500			

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I	•
Jul	to	25-Aug
•		

PERIOD	6-Jul	to	25-Aug	2
STRIKE (>)	250	mm		2
EXIT	350	mm		3
Notional (Rs/mm)	50.00			5
MAXIMUM PAYOUT (Rs)				

	PHASE - II	
6-Aug	to	15-Oct
200	mm	
00	mm	

5000

**32** °C

PHASE - III					
16-Oct	to	30-Nov			
150	mm				
250	mm				
50.00					

C. Disease Conducive Climate

e	ise Conducive Climate							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	Number of Consecutive day having Max Temp>					32
		with daily	average Relati	ve Humidity >	•	85 %	6	
	STRIKE (cons. days) (>)	4						
	=1/1=							

EXIT 8 Notional (Rs/mm) 750.00 MAXIMUM PAYOUT (Rs) 3000

### D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON

District : ADILABAD Annexure I.3.ax

Mandal: Wankidi

Unit : Hectare

### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 130	1500
STRIKE III (<)	< 100	2500

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
<	180	1000		
<	140	2250		
<	100	5000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1000		
<	20	2500		

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period : Index :

**6-Jul to 31-Dec**Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAYIMUM DAYOUT (D-)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50 00		

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
50.00				

MAXIMUM PAYOUT (Rs)

5000

## C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	Max Temp>		<b>32</b> °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Payout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : ADILABAD Annexure I.3.ay

Mandal: Bejjur

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 210	500	
STRIKE II (<)	< 140	1500	
STRIKE III (<)	< 100	2500	

Crop: COTTON

PHASE - II			
6-Aug to	15-Sep		
Rainfall (mm)	Payout		
< 180	1000		
< 140	2250		
< 100	5000		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (n	nm)	Payout
<	80	500
<	40	1000
<	20	2500

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period: Index :

6-Jul to 31-Dec Maximum of consecutive 3 days' cumulative rainfall

PHASE - I PHASE - II

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

I IIAOL - II				
6-Aug	to	15-Oct		
200	mm			
00	mm			
00 00				

5000

PHASE - III					
16-Oct to 30-Nov					
mm					
mm					
50.00					
	to				

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having	Max Temp>		<b>32</b> °C
	with daily a	average Relat	ive Humidity	ı >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

### D. Low Temperature Coverage

1-Dec to Period: 31-Dec

Strike (cons. days) =	2	
Exit	5	
Notional Payout (Rs./mm)	1000	
Maximum Payout (Rs.)	4000	

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

ADILABAD

Annexure I.3.az

Mandal: Dilwarpur

Unit : Hectare

### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 200	500	
STRIKE II (<)	< 130	1500	
STRIKE III (<)	< 100	2500	

Crop: COTTON

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	150	1000	
<	100	2250	
~	50	5000	

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	nm)	Payout		
<	80	500		
<	40	1000		
<	20	2500		

TOTAL PAYOUT (Rs.) 10000

### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	4500
= 20	5000
= 21	6000
= 22	7000
>= 23	8000

### B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

P	PHASE - II		P	HASE -	III
26-Aug	to	15-Oct	16-Oct	to	30-No
200	mm		150	mm	
300	mm		250	mm	
50.00			50.00		
		5000			

PHASE - III			PHASE - IV		
16-Oct	to	30-Nov	1-Dec	to	31-Dec
150	mm		100	mm	
250	mm		200	mm	
50.00			0.00		
		•			

## C. Disease Conducive Climate

ase Conducive Cilinate						
PERIOD	15-Aug	to	31-Oct			
Index	Number o	of Consecutive	lay having Ma	x Temp>	3	2 °C
	with daily	average Relati	e Humidity >		85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	750.00					
MAXIMUM PAYOUT (Rs)	3000					

## D. Low Temperature Coverage

1-Dec to 31-Dec Period:

Strike (cons. days) =	2
Exit	5
Notional Payout (Rs./mm)	1000
Maximum Pavout (Rs.)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.a

Mandal: Aswapuram

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II			
6-Aug	15-Sep		
Rainfall (mn	n)	Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PH	III	
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
,	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul to 31-Dec Period:

Maximum of consecutive 3 days' cumulative rainfall PHASF - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 Ciumun				
	PHASE - II			
26-Aug	to	15-Oct		
200	mm			
300	mm			
50.00				
	EOC	10		

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PI	HASE -	- IV
1-Dec	to	31-Dec
100	mm	
200	mm	
0.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having l	Max Temp>		32 °C
	with daily a	average Rela	tive Humidity	· >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.b

Mandal: Aswaraopeta

Unit : Hectare

A1. Rainfall Volume

Period: 6-Jul to Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop: COTTON

PHASE - II			
6-Aug	15-Sep		
Rainfall (mn	Payout		
<	180	1000	
<	140	2250	
<	100	6000	

	PH	ASE -	Ш
	16-Sep	to	31-Oct
	Rainfall (r	nm)	Payout
	< 100 < 50		500
			1200
	<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

31-Dec

## B. Excess Rainfall Coverage

6-Jul Period: to

Maximum of consecutive 3 days' cumulative rainfall PHASF - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

• •	r C Tull Hull				
		PHASE - II			
	26-Aug	to	15-Oct		
	200	mm			
	300	mm			
	50.00				
		EOC	2		

PHASE - III			
16-Oct	to	30-Nov	
100	mm		
200	mm		
50.00			

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

Conductive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day having N	lax Temp>		32 °C
	with daily	average Rela	ative Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.c

Mandal: Bayyaram

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PH	III	
16-Sep	to	31-Oct
Rainfall (r	Payout	
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul to 31-Dec Period:

Maximum of consecutive 3 days' cumulative rainfall PHASF - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

* 0	VC Tullifull				
		PHASE - II			
	26-Aug	to	15-Oct		
	200	mm			
	300	mm			
	50.00				
		500			

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.d

Mandal: Bhadrachalam

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	P	HASE - I	
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II				
6-Aug	15-Sep			
Rainfall (mm)		Payout		
<	175	1000		
<	125	2250		
<	75	6000		

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (r	nm)	Payout			
<	75	500			
<	35	1200			
<	10	2500			

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

31-Dec

## B. Excess Rainfall Coverage

Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	00

PHASE - III					
16-Oct	to	30-Nov			
100	mm				
200	mm				
50.00					

PHASE - IV					
1-Dec	to	31-Dec			
100	mm				
200	mm				
0.00					

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop : COTTON

District : KHAMMAM

Annexure I.4.e

Mandal: Bonakal

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	1)	Payout
<	180	1000
<	140	2250
<b>~</b>	100	6000

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: Index : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

٠	· ruii ii uii			
		PHASE - II		
	26-Aug	to	15-Oct	
	200	mm		
	300	mm		
	50.00			
		FOO	10	

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having l	Max Temp>		32 °C
	with daily a	average Rela	tive Humidity	· >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop : COTTON District : KHAMMAM

Annexure I.4.f

Mandal: Burgampad

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	n)	Payout
<	180	1000
<	140	2250
<	100	6000

PH	Ш	
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
-	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD Payout (Rs)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	00

PHASE - III		
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.g

Mandal: Chandrugonda

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop : COTTON

PHASE - II				
to	15-Sep			
n)	Payout			
180	1000			
140	2250			
100	6000			
	to n) 180 140			

PH	Ш	
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

PH	HASE -	Ш
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PI	HASE -	- IV
1-Dec	to	31-Dec
100	mm	
200	mm	
0.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.h

Mandal: Cherla

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop : COTTON

PHASE - II		
6-Aug to		15-Sep
Rainfall (mn	n)	Payout
<	180	1000
<	140	2250
<	100	6000

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period : 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm
Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
		00

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having l	Max Temp>		32 °C
	with daily a	average Rela	tive Humidity	· >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.i

Mandal: Chintakani

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop : COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	Payout			
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul 31-Dec to

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	00

PHASE - III		
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PHASE - IV			
1-Dec	to	31-Dec	
100	mm		
200	mm		
0.00			

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C	;
	with daily a	average Rela	tive Humidity >		85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.j

Mandal: Chintoor

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop : COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	n)	Payout	
<	180	1000	
<	140	2250	
<b>~</b>	100	6000	

PHASE - III				
16-Sep	to	31-Oc		
Rainfall (r	nm)	Payou		
<	100	50		
<	50	120		
<	20	250		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

P	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	50	00

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.k

Mandal: Dammapeta

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II		
6-Aug to 15-Sep		
Rainfall (mn	1)	Payout
<	180	1000
<	140	2250
<b>~</b>	100	6000

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

31-Dec

## B. Excess Rainfall Coverage

Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

ve	: I all II all		
		PHASE - II	
	26-Aug	to	15-Oct
	200	mm	
	300	mm	
	50.00		
		FOO	20

PH	HASE -	Ш
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PI	HASE -	- IV
1-Dec	to	31-Dec
100	mm	
200	mm	
0.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.I

Mandal: Dummugudem

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II		
6-Aug to 15-Sep		
Rainfall (mn	n)	Payout
<	180	1000
<	140	2250
<b>~</b>	100	6000

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (r	Payout	
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul 31-Dec Period: to

Maximum of consecutive 3 days' cumulative rainfall PHASF - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

• •	r C Tullifull				
		PHASE - II			
	26-Aug	to	15-Oct		
	200	mm			
	300	mm			
	50.00				
		EOC	2		

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C	;
	with daily a	average Rela	tive Humidity >		85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.m

Mandal: Enkoor

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop : COTTON

PHASE - II			
to	15-Sep		
Rainfall (mm)			
180	1000		
140	2250		
100	6000		
	to n) 180 140		

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (r	nm)	Payout	
<	100	500	
<	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Index :

6-Jul 31-Dec to

Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

ve	: I all II all		
		PHASE - II	
	26-Aug	to	15-Oct
	200	mm	
	300	mm	
	50.00		
		EOC	10

PHASE - III					
16-Oct	to	30-Nov			
100	mm				
200	mm				
50.00					

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.n

Mandal: Garla(Bayyaram)

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop: COTTON

PHASE - II				
6-Aug	15-Sep			
Rainfall (mn	Payout			
<	180	1000		
<	140	2250		
<b>~</b>	100	6000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm
Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

P	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	00	

PHASE - III			
16-Oct	to	30-Nov	
100	mm		
200	mm		
50.00			

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day having I	Max Temp>		32 °C
	with daily	average Rela	tive Humidity	<i>i</i> >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.0

Mandal: Gundala

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHA	SE - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop : COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PH	III	
16-Sep	to	31-Oct
Rainfall (r	Payout	
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	00

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day having	Max Temp>		32 °C
	with daily a	average Rela	ative Humidity	y >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.p

Mandal: Jullurpad

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	-
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop : COTTON

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)		Payout		
<	180	1000		
<	140	2250		
<b>~</b>	100	6000		

PHASE - III				
16-Sep	to	31-Oc		
Rainfall (r	Payou			
<	100	50		
<	50	120		
<	20	250		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm
Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period : Index : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

PHASE - III					
16-Oct	to	30-Nov			
100	mm				
200	mm				
50.00					

PHASE - IV					
1-Dec	to	31-Dec			
100	mm				
200	mm				
0.00					

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C	;
	with daily a	average Rela	tive Humidity >		85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.q

Mandal: Kallur

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop : COTTON

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	n)	Payout
<	180	1000
<	140	2250
<	100	6000

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
-	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	00

PHASE - III		
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PI	HASE -	- IV
1-Dec	to	31-Dec
100	mm	
200	mm	
0.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C	;
	with daily a	average Rela	tive Humidity >		85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.r

Mandal: Kamepalli

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop : COTTON

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	n)	Payout
<	180	1000
<	140	2250
<	100	6000

PH	III	
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000

## B. Excess Rainfall Coverage

6-Jul to 31-Dec Period:

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

>= 23

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

• •	rannan		
		PHASE - II	
	26-Aug	to	15-Oct
	200	mm	
	300	mm	
	50.00		
		EOC	2

PHASE - III		
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having l	Max Temp>		32 °C
	with daily a	average Rela	tive Humidity	· >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.s

Mandal: Khammam(R)

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHA	SE - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop : COTTON

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	1)	Payout
<	180	1000
<	140	2250
<b>~</b>	100	6000

PH	Ш	
16-Sep	to	31-Oct
Rainfall (r	Payout	
<	100	500
<	50	1200
-	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	00

PHASE - III				
	16-Oct	to	30-Nov	
	100	mm		
	200	mm		
	50.00			

PI	HASE -	- IV
1-Dec	to	31-Dec
100	mm	
200	mm	
0.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop : COTTON

District : KHAMMAM

Annexure I.4.t

Mandal: Khammam(U)

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm	)	Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 10	10	1200
STRIKE III (<)	< 50		2500

PHASE - II			
6-Aug	15-Sep		
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PH.	ASE -	Ш	
16-Sep	to	31-Oct	
Rainfall (r	Rainfall (mm)		
<	100	500	
<	50	1200	
-	20	2500	

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: Index :

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

• •	r C Tullifull				
		PHASE - II			
	26-Aug	to	15-Oct		
	200	mm			
	300	mm			
	50.00				
		EOC	2		

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.u

Mandal: Konijerla

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	Payout			
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

31-Dec

## B. Excess Rainfall Coverage

6-Jul to

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	00

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

Conductive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day having Ma	ax Temp>		32 °C
	with daily	average Rela	tive Humidity >	•	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.v

Mandal: Kothagudem

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop: COTTON

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mm)		Payout			
<	180	1000			
<	140	2250			
<	100	6000			

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (r	mm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period : 6 Index : Maxin

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

 rannan		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	EOC	10

PHASE - III					
16-Oct	to	30-Nov			
100	mm				
200	mm				
50.00					

PHASE - IV					
1-Dec	to	31-Dec			
100	mm				
200	mm				
0.00					

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C	;
	with daily a	average Rela	tive Humidity >		85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.w

Mandal: Kukunoor

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II			
6-Aug to 15-Sep			
n)	Payout		
180	1000		
140	2250		
100	6000		
	to n) 180 140		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1200		
-	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

31-Dec

## B. Excess Rainfall Coverage

6-Jul to

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

P	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	50	00

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PHASE - IV				
1-Dec	to	31-Dec		
100	mm			
200	mm			
0.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having l	Max Temp>		32 °C
	with daily a	average Rela	tive Humidity	· >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.x

Mandal: Kunavaram

Unit : Hectare

A1. Rainfall Volume

Period: 6-Jul to Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop: COTTON

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mn	1)	Payout		
<	180	1000		
<	140	2250		
<b>~</b>	100	6000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul 31-Dec Period: to

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

• •	rannan		
		PHASE - II	
	26-Aug	to	15-Oct
	200	mm	
	300	mm	
	50.00		
		500	

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

1	John Gullingto							
	PERIOD	15-Aug	to	31-Oct				
	Index	Number o	f Consecutive	e day having M	lax Temp>		32 °C	
		with daily	average Rela	tive Humidity	>	85 %		
	STRIKE (cons. days) (>)	4						
	EXIT	8						
	Notional (Rs/mm)	1000.00						
	MAXIMUM PAYOUT (Rs)	4000						

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.y

Mandal: Kusumanchi

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHA	SE - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop : COTTON

PHASE - II			
6-Aug	15-Sep		
Rainfall (mn	n)	Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PH	III	
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

r C Tull Hull					
		PHASE - II			
	26-Aug	to	15-Oct		
	200	mm			
	300	mm			
	50.00				
		500			

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having l	Max Temp>		32 °C
	with daily a	average Rela	tive Humidity	· >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Annexure I.4.z

Mandal: Madhira

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I			
PERIOD	6-Jul	to	5-Aug	
	Rainfall (mm)		Payout	
STRIKE I (<)	< 150		500	
STRIKE II (<)	< 100		1200	
STRIKE III (<)	< 50		2500	

Crop : COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	n)	Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PHASE - III						
16-Sep	to	31-Oct				
Rainfall (r	nm)	Payout				
<	100	500				
<	50	1200				
<	20	2500				

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul to 31-Dec Period:

Maximum of consecutive 3 days' cumulative rainfall PHASF - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	2

PHASE - III					
16-Oct	to	30-Nov			
100	mm				
200	mm				
50.00					

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	lax Temp>		32 °C
	with daily a	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

-

District : KHAMMAM

Annexure I.4.aa

Mandal: Manugur

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop : COTTON

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)		Payout		
<	180	1000		
<	140	2250		
<	100	6000		

PHASE - III				
16-Sep	31-Oct			
Rainfall (r	nm)	Payout		
<	500			
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I	
to	25-Aug
mm	
mm	
	to mm

 ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	2

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

Conductive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day having Ma	ax Temp>		32 °C
	with daily	average Rela	tive Humidity >	•	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.ab

Mandal: Mudigonda

Unit : Hectare

A1. Rainfall Volume

Period: 6-Jul to Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop: COTTON

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)		Payout		
<	180	1000		
<	140	2250		
<b>~</b>	100	6000		

PHASE - III				
16-Sep	31-Oct			
Rainfall (r	nm)	Payout		
<	500			
<	50	1200		
<	20	2500		

PHASE - III 16-Oct to 30-Nov

mm mm

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

## B. Excess Rainfall Coverage

6-Jul to 31-Dec Period:

Index : Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I			PHASE - II				F	
PERIOD	6-Jul	to	25-Aug	26-Aug	to	15-Oct		16-Oct	
STRIKE (>)	200	mm		200	mm			100	
EXIT	300	mm		300	mm			200	
Notional (Rs/mm)	50.00			50.00				50.00	
MAXIMUM PAYOUT (Rs)					50	00			

Conductive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day having Ma	ax Temp>		32 °C
	with daily	average Rela	tive Humidity >	•	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.ac

Mandal: Mulakalapalli

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHA	SE - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop: COTTON

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mn	Payout			
<	180	1000		
<	140	2250		
<b>~</b>	100	6000		

PHASE - III				
16-Sep	31-Oct			
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm
Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	//ax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop : COTTON

District : KHAMMAM

Annexure I.4.ad

Mandal: Nellakondapalli

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	Ph	HASE - I	
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

PHASE - II				
6-Aug to 15-Se				
1)	Payout			
180	1000			
140	2250			
100	6000			
	to n) 180 140			

PHASE - III				
16-Sep	31-Oct			
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1200		
-	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Index :

6-Jul 31-Dec to

Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

ve	: I all II all		
		PHASE - II	
	26-Aug	to	15-Oct
	200	mm	
	300	mm	
	50.00		
		FOO	20

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	/lax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.ae

Mandal: Palwancha

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	F	PHASE - I	
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150	)	500
STRIKE II (<)	< 100	)	1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II			
6-Aug to 15-S			
Rainfall (mn	1)	Payout	
<	180	1000	
<	140	2250	
<b>~</b>	100	6000	

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 r C Tull Hull					
	PHASE - II				
26-Aug	to	15-Oct			
200	mm				
300	mm				
50.00					
	500	2			

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	//ax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.af

Mandal: Penuballi

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I			
PERIOD	6-Jul to	5-Aug		
	Rainfall (mm)	Payout		
STRIKE I (<)	< 150	500		
STRIKE II (<)	< 100	1200		
STRIKE III (<)	< 50	2500		

Crop : COTTON

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mn	n)	Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
-	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	00

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	//ax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.ag

Mandal: Pinapaka

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop : COTTON

PHASE - II			
6-Aug	15-Sep		
Rainfall (mn	1)	Payout	
<	180	1000	
<	140	2250	
<b>~</b>	100	6000	

PHASE - III				
16-Sep	31-Oct			
Rainfall (r	nm)	Payout		
<	< 100			
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	/lax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.ah

Mandal: Sathupalle

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop: COTTON

PHASE - II			
6-Aug	15-Sep		
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (r	nm)	Payout		
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period : 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm
Index: Number Of Consecutive Dry Days (CDD)

 	0. 000000	, b., bajo (655)
Num	ner of CDD	Payout (Pc)

Number of CDD	Payout (RS)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

Ciamian				
	PHASE - II			
26-Aug	to	15-Oct		
200	mm			
300	mm			
50.00				
	500			

PHASE - III					
16-Oct	to	30-Nov			
100	mm				
200	mm				
50.00					

Donadore Omnate					
PERIOD	15-Aug	to	31-Oct		
Index	Number o	of Consecutive	day having Max Ten	np> 32 °C	
	with daily	average Rela	tive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.ai

Mandal: Singareni

Unit : Hectare

#### A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to		5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mn	1)	Payout	
<	180	1000	
<	140	2250	
<b>~</b>	100	6000	

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (r	Payout				
< 100		500			
<	50	1200			
<	20	2500			

TOTAL PAYOUT (Rs.) 11000

#### A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: Index :

6-Jul 31-Dec to

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - II

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

		IIAOL - II	
26-A	ıg	to	15-Oct
200		mm	
300		mm	
50.00	)		
		EO	20

PHASE - III					
16-Oct	to	30-Nov			
100	mm				
200	mm				
50.00					

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having I	Max Temp>		32 °C
	with daily	average Rela	tive Humidity	· >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Annexure I.4.aj

Mandal: Tallada

Unit : Hectare

Crop : COTTON

District : KHAMMAM

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHA	SE - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mn	Rainfall (mm)				
<	< 180				
<	140	2250			
<b>~</b>	100	6000			

PHASE - III						
16-Sep	to	31-Oc				
Rainfall (r	nm)	Payou				
<	100	50				
<	50	120				
<	20	250				

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

PHASE - III					
16-Oct	to	30-Nov			
100					
200	mm				
50.00					

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	//ax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.ak

Mandal: Tekulapalli

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

Crop : COTTON

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	n)	Payout
<	180	1000
<	140	2250
<	100	6000

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	

PH	IASE -	Ш
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	/lax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.al

Mandal: Tirumalayapalem

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop : COTTON

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	n)	Payout
<	180	1000
<	140	2250
<	100	6000

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (r	Payout	
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec Index: Maximum of consecutive 3 days' cumu

x : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

Conductive Climate						
PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day having Ma	ax Temp>		32 °C
	with daily	average Rela	tive Humidity >	•	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.am

Mandal: V R Puram

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

Crop : COTTON

PHASE - II				
6-Aug to 15-Se				
Rainfall (mm)		Payout		
<	180	1000		
<	140	2250		
<b>~</b>	100	6000		

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 Ciumun					
	PHASE - II				
26-Aug	to	15-Oct			
200	mm				
300	mm				
50.00					
	500				

PHASE - III						
16-Oct	to	30-Nov				
100	mm					
200	mm					
50.00						

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having l	Max Temp>		32 °C
	with daily a	average Rela	tive Humidity	· >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.an

Mandal: Velairpad

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I			
PERIOD	6-Jul	to	5-Aug	
	Rainfall (mm)		Payout	
STRIKE I (<)	< 150		500	
STRIKE II (<)	< 100		1200	
STRIKE III (<)	< 50		2500	

Crop : COTTON

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mm)					
< 180					
140	2250				
100	6000				
	to n) 180 140				

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (r	nm)	Payout			
<	100	500			
<	50	1200			
_	20	2500			

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

6-Jul 31-Dec to

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 Ciumun					
	PHASE - II				
26-Aug	to	15-Oct			
200	mm				
300	mm				
50.00					
	500				

PHASE - III						
16-Oct	to	30-Nov				
100	mm					
200	mm					
50.00						

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	//ax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop : COTTON

District : KHAMMAM

Annexure I.4.ao
Mandal: Vemsoor

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

PHASE - II		
6-Aug to 15-Sep		
1)	Payout	
180	1000	
140	2250	
100	6000	
	180 140	

PH	ASE -	III
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period : Index : 6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	FOO	2

PH	IASE -	Ш
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	/lax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

District : KHAMMAM

Annexure I.4.ap

Mandal: Venkatapuram

Unit : Hectare

A1. Rainfall Volume

Period: 6-Jul to Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 150	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

Crop: COTTON

PHASE - II		
6-Aug to 15-Se		
1)	Payout	
180	1000	
140	2250	
100	6000	
	to n) 180 140	

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
< 100		500
<	50	1200
-	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

6-Jul Period: to

31-Dec Maximum of consecutive 3 days' cumulative rainfall PHASF - I Index :

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

 Ciumun				
	PHASE - II			
26-Aug	to	15-Oct		
200	mm			
300	mm			
50.00				
	500	2		

PHASE - III			
16-Oct	to	30-Nov	
100	mm		
200	mm		
50.00			

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day having	Max Temp>		32 °C
	with daily a	average Rela	ative Humidity	y >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop : COTTON

District : KHAMMAM

Annexure I.4.aq
Mandal: Wazeed

Unit : Hectare

A1. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 150		500
STRIKE II (<)	< 100		1200
STRIKE III (<)	< 50		2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	n)	Payout	
<	180	1000	
<	140	2250	
<b>~</b>	100	6000	

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
< 100		500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall PHASE - I Index :

			PHASE - I	
Г	PERIOD	6-Jul	to	25-Aug
Г	STRIKE (>)	200	mm	
Г	EXIT	300	mm	
	Notional (Rs/mm)	50.00		
N	MAXIMUM PAYOUT (Rs)			

 ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	

PHASE - III						
16-Oct	to	30-Nov				
100	mm					
200	mm					
50.00						

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having N	//ax Temp>		32 °C
	with daily	average Rela	tive Humidity	>	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

#### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.4.ar Mandal: Wyra Crop : COTTON District : KHAMMAM A1. Rainfall Volume

Period: 6-Jul to Index: Aggregate of rainfall over respective Phases

PHASE - I			
6-Jul to	5-Aug		
Rainfall (mm)	Payout		
< 150	500		
< 100	1200		
< 50	2500		
	6-Jul to Rainfall (mm) < 150 < 100		

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mn	Rainfall (mm)				
< 180		1000			
<	140	2250			
<	100	6000			

PHASE - III						
16-Sep	to	31-Oc				
Rainfall (r	nm)	Payou				
<	100	50				
<	50	120				
<	20	250				

Unit : Hectare

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

6-Jul 31-Dec Period: to

Maximum of consecutive 3 days' cumulative rainfall Index : PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	200	mm	
EXIT	300	mm	
Notional (Rs/mm)	50.00		
MAXIMUM PAYOUT (Rs)			

ramian		
	PHASE - II	
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	FOO	2

PHASE - III						
16-Oct	to	30-Nov				
100	mm					
200	mm					
50.00						

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day having I	Max Temp>		32 °C
	with daily	average Rela	tive Humidity	<i>i</i> >	85 %	
STRIKE (cons. days) (>)	4					
EXIT	8					
Notional (Rs/mm)	1000.00					
MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop : COTTON

District : KHAMMAM

Annexure I.4.as

Mandal: Yellandu

Unit : Hectare

A1. Rainfall Volume

Period: 6-Jul to Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm)		Payout
<	180	1000
<	140	2250
<	100	6000

PH	ASE -	Ш
16-Sep	to	31-Oct
Rainfall (r	nm)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug
Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: Index :

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

			PHASE - I		
1	PERIOD	6-Jul	to	25-Aug	26-Aug
	STRIKE (>)	200	mm		200
	EXIT	300	mm		300
	Notional (Rs/mm)	50.00			50.00
	MAXIMUM PAYOUT (Rs)				

	PHASE - II		
-Aug	to	15-Oct	
0	mm		
0	mm		
.00			
	500	0	

PHASE - III				
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

٠,	John Chilliate						
	PERIOD	15-Aug	to	31-Oct			
	Index	Number of	of Consecutive	e day having	Max Temp>		32 °C
		with daily	average Rela	tive Humidit	y >	85 %	
	STRIKE (cons. days) (>)	4					
	EXIT	8					
	Notional (Rs/mm)	1000.00	•				
	MAXIMUM PAYOUT (Rs)	4000					

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

#### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERMSHEET Annexure I.4.at Mandal: Yerrupalem Crop: COTTON District : KHAMMAM Unit : Hectare A1. Rainfall Volume Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases PHASE - I PHASE - II PHASE - III 6-Aug to 15-Sep nfall (mm) Payout < 180 1000 16-Sep to 31-Oct Rainfall (mm) Payout 6-Jul to Payout 500 5-Aug PERIOD Rainfall (mm) Rainfall (mm) STRIKE I (<) < 150 < 100 STRIKE II (<) < 100 1200 < 140 < 50 STRIKE III (<) < 50 2500 < 100 6000 < 20 2500 TOTAL PAYOUT (Rs.) 11000 A2. Rainfall Distribution 6-Jul to 31-Aug Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm Index: Number Of Consecutive Dry Days (CDD) Number of CDD Payout (Rs) 2400 = 14 = 15 2800 = 16 3200 3600 4000 = 17 = 18 = 19 = 20 6000 = 21 7000 = 22 8000 B. Excess Rainfall Coverage Period : 6-Jul to 31-Dec Maximum of consecutive 3 days' cumulative rainfall Index: PHASE - I PHASE - III PHASE - II PERIOD 6-Jul 26-Aug 15-Oct 16-Oct to 30-Nov to to STRIKE (>) 200 mm 100 EXIT 300 mm mm mm Notional (Rs/mm) 50.00 50.00 50.00 MAXIMUM PAYOUT (Rs) C. Disease Conducive Climate PERIOD 15-Aug to 31-Oct | Index | Number of Consecutive day having Max Temp> with daily average Relative Humidity > STRIKE (cons. days) (>) 4 EXIT 8 Notional (Rs/mm) 1000.00 MAXIMUM PAYOUT (Rs) 4000 30000 Sum Insured (Rs) Premium (Rs.) 2940

Premium %

9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.a

Mandal: YADAGIRIGUTTA

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHA	SE - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 90	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 20	2000

PHASE - II		
15-Sep		
Payout		
1000		
2000		
5500		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 1	50	500
< 70	0	1000
< 3	0	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	9000

#### C. Disease Conducive Climate

o o o o o o o o o o o o o o o o o o o					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.b

Mandal: ALAIR

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 105	500
STRIKE II (<)	< 65	1000
STRIKE III (<)	< 20	2000

PHASE - II		
6-Aug t	o 15-Sep	
Rainfall (mm)	Payout	
< 125	1000	
< 60	2000	
< 30	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 1	10	500
< 55		1000
< 20	)	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 17	2000
= 18	2400
= 19	2800
= 20	3200
= 21	3600
= 22	4000
= 23	5000
= 24	6000
= 25	7000
= 26	8000
>= 27	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	HAGE - I	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

1	PHASE - I	II
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
90				

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District :

NALGONDA

Annexure I.5.c

Mandal: RAJAPET

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHAS	E-I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 50	500
STRIKE II (<)	< 30	1000
STRIKE III (<)	< 10	2000

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	)	Payout		
< 80	)	1000		
< 3	5	2000		
< 1	5	5500		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mi	Payout			
< 120		500		
< 40		1000		
< 2	0	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 22	2000
= 23	2400
= 24	2800
= 25	3200
= 26	3600
= 27	4000
= 28	5000
= 29	6000
= 30	7000
= 31	8000
>= 32	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.d

Mandal: TURKAPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PH	IASE - I	
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 85		500
STRIKE II (<)	< 45		1000
STRIKE III (<)	< 25		2000

PHASE - II		
15-Sep		
Payout		
1000		
2000		
5500		

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
< 90		500	
< 45		1000	
< 20		2000	

#### TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having	Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity	y >	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV		
1-Dec to 31-Dec		
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.e

Mandal: B. RAMARAM

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PH.	ASE - I
PERIOD	6-Jul t	o 5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 90	500
STRIKE II (<)	< 40	1000
STRIKE III (<)	< 20	2000

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mn	n)	Payout		
< 1	50	1000		
< 6	0	2000		
< 3	0	5500		

PHASE - III		
16-Sep to 31-Oct		
Rainfall (mm) Payout		
< 125		500
< 60		1000
< 30		2000

#### TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having	Max Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity	ı >	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

# D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

FIIAGE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec to 31-Dec		
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.f

Mandal: POCHAMPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 15	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	1)	Payout
< 1	10	1000
< 6	0	2000
< 3	0	5500

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mi	n)	Payout	
< 90	)	500	
< 45		1000	
< 20	)	2000	

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 22	2000
= 23	2400
= 24	2800
= 25	3200
= 26	3600
= 27	4000
= 28	5000
= 29	6000
= 30	7000
= 31	8000
>= 32	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having	Max Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity	ı >	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	HAGE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.g

Mandal: BIBINAGAR

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 90	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 20	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 1	50	1000
< 6	0	2000
< 3	0	5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	10	500
< 5	0	1000
< 2	0	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

#### C. Disease Conducive Climate

PERIOR	45.4		04.0-4	
PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District :

NALGONDA

Annexure I.5.h

Mandal: RAMANNAPET

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 90	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 15	2000

PHASE - II			
6-Aug t	o 15-Sep		
Rainfall (mm)	Payout		
< 125	1000		
< 60	2000		
< 30	5500		

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 100		500	
< 50		1000	
< 2	0	2000	

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II			
26-Aug	to	15-Oct	
150	mm		
250	mm		
45			

PHASE - III				
16-Oct	to	30-Nov		
90	mm			
190	mm			
45				

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
90				

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA

Annexure I.5.i

Mandal: VALIGONDA

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 85	500	
STRIKE II (<)	< 45	1000	
STRIKE III (<)	< 25	2000	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)	Payout			
< 175	1000			
< 100	2000			
< 50	5500			

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (m	m)	Payout		
< 1	50	500		
< 7	0	1000		
< 3	0	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutiv	e day having Max Temp>	32 °C
	with daily a	verage Rela	ative Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

# D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.j

Mandal: CHOUTUPPAL

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 85	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 25	2000

PHASE - II		
6-Aug to	15-Sep	
Rainfall (mm) Payout		
< 110	1000	
< 50	2000	
< 20	5500	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)	Payout		
< 100	500		
< 50	1000		
< 20	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 25	2000
= 26	2400
= 27	2800
= 28	3200
= 29	3600
= 30	4000
= 31	5000
= 32	6000
= 33	7000
= 34	8000
>= 35	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

FIIAGE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.k

Mandal: MOTHKUR

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHAS	E-I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 95	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)	Payout		
< 165	1000		
< 80	2000		
< 40	5500		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	n)	Payout
< 14	45	500
< 70	)	1000
< 30	)	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.I

Mandal: ATMAKUR

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE	-1
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 50	500
STRIKE II (<)	< 30	1000
STRIKE III (<)	< 15	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mr	n)	Payout	
< 1	65	1000	
< 7	0	2000	
< 4	0	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	00	500
< 5	0	1000
< 2	0	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 17	2000
= 18	2400
= 19	2800
= 20	3200
= 21	3600
= 22	4000
= 23	5000
= 24	6000
= 25	7000
= 26	8000
>= 27	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	180 mm 280 mm

PHASE - II			
26-Aug	to	15-Oct	
150	mm		
250	mm		
45			

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.m

Mandal: GUNDALA

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 110	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mr	n)	Payout	
< 1	00	1000	
< 5	50	2000	
< 2	20	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	00	500
< 5	0	1000
< 2	0	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	HAGE - I	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.n

Mandal: TUNGATURTHY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm)		Payout
< 1	75	1000
< 1	00	2000
< 5	50	5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 1:	20	500
< 50	0	1000
< 2	0	2000

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o o o o o o o o o o o o o o o o o o o					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

	FIIAGE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III					
16-Oct	to	30-Nov			
90	mm				
190	mm				
45					

PHASE - IV					
1-Dec	to	31-Dec			
50	mm				
100	mm				
90					

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.0

Mandal: TIRUMALAGIRI

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mm)	Payout				
< 170	1000				
< 10	2000				
< 50	5500				

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (mi	n)	Payout		
< 1:	20	500		
< 50	)	1000		
< 2	)	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I	
6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	6-Jul to 180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec to 31-Dec			
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District :

NALGONDA

Annexure I.5.p

Mandal: NOOTHANAKAL

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mr	n)	Payout	
< 1	75	1000	
< 1	00	2000	
< 5	0	5500	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mr	n)	Payout	
< 12	20	500	
< 50	)	1000	
< 20	)	2000	

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec to 31-Dec		
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.q

Mandal: ARVAPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mr	n)	Payout
< 1	65	1000
< 8	0	2000
< 4	0	5500

PHASE - III				
16-Sep to 31-Oc				
Rainfall (mm)		Payout		
< 8	0	500		
< 40		1000		
< 1	5	2000		

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o o o o o o o o o o o o o o o o o o o					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	HAGE - I	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec to 31-Dec		
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.r

Mandal: SURYAPET

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mr	n)	Payout	
< 1	20	1000	
< 6	i5	2000	
< 3	0	5500	

PHASE - III		
16-Sep to 31-Oct		
Rainfall (mm)		Payout
< 90		500
< 45		1000
< 15		2000

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I	
6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	6-Jul to 180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.s

Mandal: PENPAHAD

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHAS	E-I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 80	500
STRIKE II (<)	< 40	1000
STRIKE III (<)	< 20	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 90	0	1000	
< 50	0	2000	
< 20	0	5500	

PHASE - III		
16-Sep to 31-Oct		
Rainfall (mm)		Payout
< 90		500
< 50		1000
< 2	0	2000

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

#### C. Disease Conducive Climate

o omadono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

	FIIAGE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.t

Mandal: ATHMAKUR(S)

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 15	2000

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mr	n)	Payout		
< 1	30	1000		
< 6	60	2000		
< 3	30	5500		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mr	n)	Payout
< 80	)	500
< 40	)	1000
< 20	)	2000

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct	
Number of	Consecutiv	e day having Max Temp>	32 °C
with daily a	average Rela	ative Humidity >	85 %
4			
8			
750.00			
3000			
	Number of with daily at 4 8 750.00	Number of Consecutive with daily average Related 4 8 750.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 4 8 750.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

FRASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.u

Mandal: MOTHEY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 70	500
STRIKE II (<)	< 40	1000
STRIKE III (<)	< 20	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	1)	Payout	
< 1	25	1000	
< 6	0	2000	
< 3	0	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mr	n)	Payout
< 50	)	500
< 30		1000
< 18	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - II Index:

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	FRASE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III				
16-Oct	to	30-Nov		
90	mm			
190	mm			
45				

PHASE - IV				
1-Dec to 31-Dec				
50	mm			
100	mm			
90				

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.v

Mandal: CHIVEMLA

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 145	500	
STRIKE II (<)	< 50	1000	
STRIKE III (<)	< 25	2000	

PHASE - II				
6-Aug to	15-Sep			
Rainfall (mm)	Payout			
< 135	1000			
< 60	2000			
< 30	5500			

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (mi	n)	Payout		
< 50	)	500		
< 3	)	1000		
< 1	5	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I	
6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	6-Jul to 180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV			
1-Dec to 31-Dec			
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

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Crop : COTTON District : NALGONDA

Annexure I.5.w

Mandal: NAKREKAL

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mr	n)	Payout
< 1	65	1000
< 8	0	2000
< 4	0	5500

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 1	00	500	
< 4	5	1000	
< 1	5	2000	

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I	
6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	6-Jul to 180 mm 280 mm

PHASE - II			
26-Aug to 15-O			
150	mm		
250	mm		
45			

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.x

Mandal: KETEHPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mr	n)	Payout	
< 1	175	1000	
< 1	100	2000	
< 5	50	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 1	40	500
< 6	0	1000
< 3	0	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct	
Number of	Consecutiv	e day having Max Temp>	32 °C
with daily a	average Rela	ative Humidity >	85 %
4			
8			
750.00			
3000			
	Number of with daily at 4 8 750.00	Number of Consecutive with daily average Related 4 8 750.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 4 8 750.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

FRASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.y
Mandal: SHALIGOURARAM

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHA	ASE - I
PERIOD	6-Jul	to 5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 85	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 10	2000

PHASE - II			
6-Aug to	15-Sep		
Rainfall (mm)	Payout		
< 145	1000		
< 85	2000		
< 40	5500		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 90	)	500
< 45		1000
< 15	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct	
Number of	Consecutiv	e day having Max Temp>	32 °C
with daily a	average Rela	ative Humidity >	85 %
4			
8			
750.00			
3000			
	Number of with daily at 4 8 750.00	Number of Consecutive with daily average Related 4 8 750.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 4 8 750.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

	FIIAGE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

	PHASE - I	II
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.z

Mandal: KATTANGUR

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHAS	E - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 80	500
STRIKE II (<)	< 30	1000
STRIKE III (<)	< 10	2000

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mn	n)	Payout	
< 1	60	1000	
< 8	0	2000	
< 4	0	5500	

PHASE - III		
16-Sep to		31-Oct
Rainfall (mm)		Payout
< 100		500
< 50		1000
< 20		2000

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having	Max Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity	·>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.aa

Mandal: CHANDUR

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE	-1
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 80	500
STRIKE II (<)	< 40	1000
STRIKE III (<)	< 20	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 1	75	1000
< 8	0	2000
< 4	0	5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 90		500
< 4	5	1000
< 18	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II				
26-Aug	to	15-Oct		
150	mm			
250	mm			
45				

PHASE - III					
16-Oct	to	30-Nov			
90	mm				
190	mm				
45					

PHASE - IV					
1-Dec to 31-Dec					
50	mm				
100	mm				
90					

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.ab

Mandal: MUNUGODE

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 85	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 25	2000

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mm) Payout					
< 145	1000				
< 80	2000				
< 40	5500				

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (mi	n)	Payout			
< 8	)	500			
< 4	)	1000			
< 2	)	2000			

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 19	2000
= 20	2400
= 21	2800
= 22	3200
= 23	3600
= 24	4000
= 25	5000
= 26	6000
= 27	7000
= 28	8000
>= 29	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having	Max Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity	·>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - II Index:

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	FRASE -	
26-A	Aug to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

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Mandal: NARAYANPUR Crop: COTTON District : NALGONDA

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to 5-Au	
	Rainfall (mm)	Payout
STRIKE I (<)	< 50	500
STRIKE II (<)	< 25	1000
STRIKE III (<)	< 10	2000

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)	Payout			
< 100	1000			
< 60	2000			
< 30	5500			

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 6	5	500
< 3	5	1000
< 1	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 28	2000
= 29	2400
= 30	2800
= 31	3200
= 32	3600
= 33	4000
= 34	5000
= 35	6000
= 36	7000
= 37	8000
>= 38	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

4500

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Unit : Hectare

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.ad

Mandal: NALGONDA

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	·I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 85	500
STRIKE II (<)	< 40	1000
STRIKE III (<)	< 25	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 1	10	1000
< 6	0	2000
< 3	0	5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mr	m)	Payout
< 90	0	500
< 4	5	1000
< 18	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District :

NALGONDA

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Mandal: NARKETPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 60	500
STRIKE II (<)	< 25	1000
STRIKE III (<)	< 15	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mr	n)	Payout	
< 1	50	1000	
< 80		2000	
< 4	10	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	n)	Payout
< 68	5	500
< 35		1000
< 1	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 19	2000
= 20	2400
= 21	2800
= 22	3200
= 23	3600
= 24	4000
= 25	5000
= 26	6000
= 27	7000
= 28	8000
>= 29	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

	PHASE - III	
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA

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Mandal: KANAGAL

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 60	500
STRIKE II (<)	< 25	1000
STRIKE III (<)	< 10	2000

PHASE - II			
6-Aug to	15-Sep		
Rainfall (mm)	Payout		
< 175	1000		
< 100	2000		
< 50	5500		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 85		500
< 35		1000
< 15		2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 28	2000
= 29	2400
= 30	2800
= 31	3200
= 32	3600
= 33	4000
= 34	5000
= 35	6000
= 36	7000
= 37	8000
>= 38	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.ag

Mandal: THIPPARTHY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE	- I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 80	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 25	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 1	10	1000
< 6	0	2000
< 3	0	5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 90		500
< 45		1000
< 15		2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 28	2000
= 29	2400
= 30	2800
= 31	3200
= 32	3600
= 33	4000
= 34	5000
= 35	6000
= 36	7000
= 37	8000
>= 38	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III				
16-Oct	to	30-Nov		
90	mm			
190	mm			
45				

PHASE - IV					
1-Dec to 31-Dec					
50	mm				
100	mm				
90					

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA

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Mandal: CHITYAL

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to 5-Au		
	Rainfall (mm)	Payout	
STRIKE I (<)	< 80	500	
STRIKE II (<)	< 30	1000	
STRIKE III (<)	< 15	2000	

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mr	n)	Payout		
< 1	10	1000		
< 6	0	2000		
< 3	0	5500		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (mi	m)	Payout		
< 9	0	500		
< 4	5	1000		
< 1	5	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV			
1-Dec to 31-Dec			
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Annexure I.5.ai

Mandal: NAMPALLY Crop: COTTON District : NALGONDA Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to 5-A	
	Rainfall (mm)	Payout
STRIKE I (<)	< 50	500
STRIKE II (<)	< 30	1000
STRIKE III (<)	< 15	2000

PHASE - II		
6-Aug to 15-Sep		
Rainfall (mm) Payout		
< 12	20	1000
< 60		2000
< 30	)	5500

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mi	m)	Payout	
< 6	5	500	
< 3	5	1000	
< 1	5	2000	

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

PHASE - II			
26-Aug to 15-O			
150	mm		
250	mm		
45			

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.aj

Mandal: CHINTHAPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 60	500
STRIKE II (<)	< 35	1000
STRIKE III (<)	< 15	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 1	20	1000
< 6	0	2000
< 3	0	5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	n)	Payout
< 68	5	500
< 38	5	1000
< 18	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I	
6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	6-Jul to 180 mm 280 mm

	FIIAGE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA

Annexure I.5.ak

Mandal: GURRAMPODE

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 50	500
STRIKE II (<)	< 30	1000
STRIKE III (<)	< 15	2000

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)	Payout		
< 110	1000		
< 60	2000		
< 30	5500		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 50	0	500
< 2	5	1000
< 10	0	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 17	2000
= 18	2400
= 19	2800
= 20	3200
= 21	3600
= 22	4000
= 23	5000
= 24	6000
= 25	7000
= 26	8000
>= 27	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - II Index:

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	FRASE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

	PHASE - I	II
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Annexure I.5.al

Mandal: MARRIGUDA Crop: COTTON District : NALGONDA Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 60	500	
STRIKE II (<)	< 30	1000	
STRIKE III (<)	< 20	2000	

PHASE - II		
6-Aug to 15-Sep		
Rainfall (mm)		Payout
< 90		1000
< 45		2000
< 20		5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 50	)	500
< 2	5	1000
< 10	)	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 25	2000
= 26	2400
= 27	2800
= 28	3200
= 29	3600
= 30	4000
= 31	5000
= 32	6000
= 33	7000
= 34	8000
>= 35	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I	
6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	6-Jul to 180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

F	PHASE - IV		
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.am

Mandal: DEVERKONDA

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	· I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 80	500
STRIKE II (<)	< 40	1000
STRIKE III (<)	< 20	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mr	n)	Payout
< 1	50	1000
< 8	80	2000
< 4	10	5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 10	00	500
< 50	0	1000
< 1	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 17	2000
= 18	2400
= 19	2800
= 20	3200
= 21	3600
= 22	4000
= 23	5000
= 24	6000
= 25	7000
= 26	8000
>= 27	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	FIIAGE - II					
26-Aug	to	15-Oct				
150	mm					
250	mm					
45						

PHASE - III					
16-Oct	to	30-Nov			
90	mm				
190	mm				
45					

PHASE - IV					
1-Dec to 31-Dec					
50	mm				
100	mm				
90					

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA

Annexure I.5.an

Mandal: P. A. PALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 50	500
STRIKE II (<)	< 25	1000
STRIKE III (<)	< 10	2000

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mm) Payout					
< 120	1000				
< 60	2000				
< 30	5500				

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (mi	n)	Payout		
< 8	)	500		
< 50	)	1000		
< 2	)	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 25	2000
= 26	2400
= 27	2800
= 28	3200
= 29	3600
= 30	4000
= 31	5000
= 32	6000
= 33	7000
= 34	8000
>= 35	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

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Crop: COTTON District: NALGONDA

Annexure I.5.ao

Mandal: NIDMANOOR

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 120	500
STRIKE II (<)	< 60	1000
STRIKE III (<)	< 20	2000

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)	Payout		
< 175	1000		
< 100	2000		
< 50	5500		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mr	n)	Payout
< 80	)	500
< 50	)	1000
< 20	)	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

FIIAGE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

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Crop : COTTON District : NALGONDA

Annexure I.5.ap

Mandal: PEDDAVOORA

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 95	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
< 150	)	1000	
< 70		2000	
< 40		5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	20	500
< 6	0	1000
< 3	)	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 19	2000
= 20	2400
= 21	2800
= 22	3200
= 23	3600
= 24	4000
= 25	5000
= 26	6000
= 27	7000
= 28	8000
>= 29	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.aq

Mandal: ANUMULA

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 110	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 20	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 1	50	1000	
< 7	0	2000	
< 4	0	5500	
·			

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	n)	Payout
< 50	)	500
< 2	5	1000
< 10	)	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - II Index:

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	FRASE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

	PHASE - III	
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.ar

Mandal: TRIPURARAM

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 105	500
STRIKE II (<)	< 45	1000
STRIKE III (<)	< 20	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 1	65	1000	
< 8	0	2000	
< 4	0	5500	
*			

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 1	10	500
< 6	)	1000
< 3	)	2000

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

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Crop : COTTON District : NALGONDA

Annexure I.5.as

Mandal: MIRYALGUDA

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 120	500
STRIKE II (<)	< 60	1000
STRIKE III (<)	< 20	2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm)		Payout
< 135		1000
< 70		2000
< 35		5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 1	10	500
< 50		1000
< 2	0	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00	·		
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	HAGE - I	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

1	PHASE - II	II
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV					
1-Dec to 31-Dec					
50	mm				
100	mm				
90					

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.at

Mandal: DAMERCHERLA

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to 5-A		
	Rainfall (mm)	Payout	
STRIKE I (<)	< 95	500	
STRIKE II (<)	< 50	1000	
STRIKE III (<)	< 20	2000	

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mm) Payout					
< 1	50	1000			
< 7	0	2000			
< 3	0	5500			

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (m	m)	Payout		
< 1	20	500		
< 5	0	1000		
< 2	0	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	9000

#### C. Disease Conducive Climate

o omadono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	6-Jul to 180 mm 280 mm

	FIIAGE - I	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III				
16-Oct	to	30-Nov		
90	mm			
190	mm			
45				

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA

Annexure I.5.au

Mandal: VEMULAPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 130	500
STRIKE II (<)	< 60	1000
STRIKE III (<)	< 20	2000

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm	Payout			
< 175		1000		
< 100		2000		
< 50		5500		

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 1	00	500	
< 5	0	1000	
< 1	0	2000	

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	180 mm 280 mm

PHASE - II			
26-Aug	to	15-Oct	
150	mm		
250	mm		
45			

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.av

Mandal: HUZURNAGAR

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 135	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II		
6-Aug	to 15-Sep	
Rainfall (mm)	Payout	
< 140	1000	
< 70	2000	
< 35	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 1:	20	500
< 6	0	1000
< 10	0	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 25	2000
= 26	2400
= 27	2800
= 28	3200
= 29	3600
= 30	4000
= 31	5000
= 32	6000
= 33	7000
= 34	8000
>= 35	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop : COTTON District : NALGONDA Mandal: NEREDUCHERLA

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 120	500
STRIKE II (<)	< 60	1000
STRIKE III (<)	< 20	2000

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)	Payout		
< 165	1000		
< 80	2000		
< 40	5500		

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 10	00	500	
< 50	0	1000	
< 1	n	2000	

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o omadono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

	PHASE - I	
6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	6-Jul to 180 mm 280 mm

FRASE - II			
26-Aug	to	15-Oct	
150	mm		
250	mm		

4500

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Unit : Hectare

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.ax

Mandal: GARIDEPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 1	75	1000	
< 8	0	2000	
< 3	0	5500	
*			

PHASE - III		
16-Sep to		31-Oct
Rainfall (mm)		Payout
< 100		500
< 45		1000
< 15		2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.ay

Mandal: MATTAMPALLY

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PH	IASE - I	
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 90		500
STRIKE II (<)	< 45		1000
STRIKE III (<)	< 20		2000

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mn	n)	Payout
< 1	00	1000
< 6	0	2000
< 3	0	5500

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 9	0	500
< 4	5	1000
< 1	5	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 19	2000
= 20	2400
= 21	2800
= 22	3200
= 23	3600
= 24	4000
= 25	5000
= 26	6000
= 27	7000
= 28	8000
>= 29	9000

#### C. Disease Conducive Climate

o oonaaono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having Max	Temp>	<b>32</b> °C
	with daily a	verage Rela	tive Humidity >		85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

FIIAGE - II				
26-Aug	to	15-Oct		
150	mm			
250	mm			

PHASE - III				
16-Oct	to	30-Nov		
90	mm			
190	mm			
45				

PHASE - IV				
1-Dec to 31-Dec				
50	mm			
100	mm			
90				

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Annexure I.5.az

Mandal: KODAD Crop: COTTON District : NALGONDA

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 145	500	
STRIKE II (<)	< 50	1000	
STRIKE III (<)	< 25	2000	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mn	1)	Payout		
< 1	75	1000		
< 100		2000		
< 5	0	5500		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (mi	m)	Payout		
< 1:	20	500		
< 6	0	1000		
- 2	1	2000		

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o omadono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

6-Jul to 31-Dec

Maximum of consecutive 3 days' cumulative rainfall

PHASE - II Index:

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

	FRASE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

4500

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Unit : Hectare

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

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Crop : COTTON District : NALGONDA Mandal:

Annexure I.5.ba

Mandal: MEDLACHERU

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 135	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	1)	Payout	
< 1	75	1000	
< 1	00	2000	
< 5	0	5500	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm) Payout			
< 55		500	
< 35		1000	
< 1	5	2000	

# TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o omadono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

	FIIAGE - II	
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III			
16-Oct	to	30-Nov	
90	mm		
190	mm		
45			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Annexure I.5.bb

Mandal: CHILKUR Crop: COTTON District : NALGONDA

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II		
6-Aug to 15-Sep		
Rainfall (mm)	Payout	
< 120	1000	
< 60	2000	
< 30	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	20	500
< 6	0	1000
< 3	n	2000

TOTAL PAYOUT (Rs.) 9500

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	9000

### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

4500

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Unit : Hectare

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

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Crop : COTTON District : NALGONDA

Annexure I.5.bc

Mandal: NADIGUDEM

Unit : Hectare

### A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 35	1000
STRIKE III (<)	< 15	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mn	1)	Payout	
< 1	75	1000	
< 1	00	2000	
< 5	0	5500	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
< 140		500	
< 70		1000	
< 3	5	2000	

# TOTAL PAYOUT (Rs.) 9500

### B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 22	2000
= 23	2400
= 24	2800
= 25	3200
= 26	3600
= 27	4000
= 28	5000
= 29	6000
= 30	7000
= 31	8000
>= 32	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct	
Index	Number of	Consecutive	e day having Max Temp	> 32 °C
	with daily a	verage Rela	tive Humidity >	85 %
STRIKE (cons. days) (>)	4			
EXIT	8			
Notional (Rs/mm)	750.00			
MAXIMUM PAYOUT (Rs)	3000			

#### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II			
26-Aug	to	15-Oct	
150	mm		
250	mm		
45			

	PHASE - II	I
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.bd

Mandal: MUNAGALA

Unit : Hectare

### A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 145	500
STRIKE II (<)	< 50	1000
STRIKE III (<)	< 25	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 1	75	1000	
< 6	0	2000	
< 3	0	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	n)	Payout
< 1	40	500
< 70	)	1000
< 3	5	2000

# TOTAL PAYOUT (Rs.) 9500

### B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

o omadono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

#### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

FRASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
90		

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.be

Mandal: BHONGIR

Unit : Hectare

### A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	P	HASE - I	
PERIOD	6-Jul	to	5-Aug
	Rainfall (mm)		Payout
STRIKE I (<)	< 90		500
STRIKE II (<)	< 25		1000
STRIKE III (<)	< 10		2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 1	20	1000	
< 6	5	2000	
< 3	0	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 1:	20	500
< 6	0	1000
< 3	0	2000

TOTAL PAYOUT (Rs.) 9500

### B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	9000

#### C. Disease Conducive Climate

o omadono omnato					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutiv	e day having N	lax Temp>	<b>32</b> °C
	with daily a	verage Rela	ative Humidity	>	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

#### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	180	mm	
EXIT	280	mm	
Notional (Rs/mm)	45		
MAXIMUM PAYOUT (Rs)			

PHASE - II				
26-Aug	to	15-Oct		
150	mm			
250	mm			
45				

PHASE - III					
16-Oct	to	30-Nov			
90	mm				
190	mm				
45					

PHASE - IV					
1-Dec	to	31-Dec			
50	mm				
100	mm				
90					

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON

District : NALGONDA Annexure I.5.bf

Mandal: CHANDAMPETA

Unit : Hectare

### A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 70	500
STRIKE II (<)	< 25	1000
STRIKE III (<)	< 10	2000

PHASE - II					
6-Aug to 15-Sep					
Rainfall (mm)	Payout				
< 100	1000				
< 60	2000				
< 30	5500				

PHASE - III					
16-Sep to 31-Oct					
Rainfall (mn	Payout				
< 90		500			
< 45		1000			
< 15		2000			

# TOTAL PAYOUT (Rs.) 9500

### B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 28	2000
= 29	2400
= 30	2800
= 31	3200
= 32	3600
= 33	4000
= 34	5000
= 35	6000
= 36	7000
= 37	8000
>= 38	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having	Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity	y >	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

#### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	6-Jul 180 280 45	180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

PHASE - III		
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
90			

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

Crop: COTTON District : NALGONDA Annexure I.5.bg

Mandal: GUNDLAPALLY

Unit : Hectare

### A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 35	1000
STRIKE III (<)	< 15	2000

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 1	25	1000	
< 6	0	2000	
< 3	0	5500	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	n)	Payout
< 1	40	500
< 70	)	1000
< 3	5	2000

# TOTAL PAYOUT (Rs.) 9500

### B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	9000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	e day having	Max Temp>	32 °C
	with daily a	verage Rela	tive Humidity	y >	85 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	750.00				
MAXIMUM PAYOUT (Rs)	3000				

#### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

6-Jul	to	25-Aug
180	mm	
280	mm	
45		
	180 280	180 mm 280 mm

PHASE - II		
26-Aug	to	15-Oct
150	mm	
250	mm	
45		

	PHASE - III	
16-Oct	to	30-Nov
90	mm	
190	mm	
45		

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
90				

Sum Insured (Rs)	26000
Premium (Rs.)	2548
Premium %	9.80%

IEKWSHEET

District : WARANGAL

Annexure I.6.a

Mandal: ATHMAKUR

Unit:- Hectare

A1. Rainfall Volume

Crop: COTTON

Period: 6-Jul to 31-Oct

Index: Aggregate of rainfall over respective Phases

		PHASE - I			
	PERIOD	6-Jul to	5-Aug		
		Rainfall (mm)	Payout		
STRIKE I (<)		< 150	500		
STR	IKE II (<)	< 100	1200		
STRIKE III (<)		< 50	2500		

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm) Payout				
<b>~</b>	180	1000		
<	140	2250		
<	100	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
< 100		500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

TRIKE (cons. days) (-). 4

EXIT 8

Notional (Rs/mm) 1000.00

MAX PAYOUT (Rs) 4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

Crop: COTTON District : WARANGAL

Mandal: **BACCHANAPET** 

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STRIKE I (<)		< 120	500
STR	IKE II (<)	< 80	1200
STRIKE III (<)		< 40	2500

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<b>~</b>	160	1000		
<	80	2250		
<	60	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<b>~</b>	100	500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S.	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

ри	<b>ASE</b>	_	ш

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PH	IΔ	SF	: .	Ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 nal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : WARANGAL

**Unit:- Hectare** 

Mandal:

BHOOPALPALLY

A1. Rainfall Volume

Crop: COTTON

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 150	500	
STR	IKE II (<)	< 100	1200	
STRIKE III (<) < 50		< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<b>~</b>	180	1000		
<b>~</b>	140	2250		
<	100	6000		

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<b>~</b>	100	500	
<b>~</b>	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

		•
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of Consecutive day having Max Temp> 32 °C				<b>32</b> °C	
	with daily a	verage Rela	ative Humi	dity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : Crop: COTTON WARANGAL Mandal: CHENNARAOPET

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 150	500	
STR	IKE II (<)	< 100	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<b>~</b>	180	1000	
<	140	2250	
<	100	6000	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<b>~</b>	100	500	
<b>~</b>	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		

PHASE - II		
4 -	4.5	$\overline{}$

5000

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

DUACE II

PHASE - III			
16-Oct	to	30-Nov	
100	mm		
200	mm		
50.00			

MAX PAYOUT (Rs) C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day havir	ng Max Temp>		<b>32</b> °C
	with daily	average Rela	tive Humi	dity >	85 %	

STR	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

TERMISTIEET

District : WARANGAL

Mandal: CHERIAL

**Unit:- Hectare** 

Crop : COTTON

A1. Rainfall Volume

Period:

6-Jul to 31-Oct

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 100	500	
STR	IKE II (<)	< 60	1200	
STRI	KE III (<)	< 20	2500	

PHASE - II			
6-Aug to 15-Sep			
Rainfall (m	Payout		
<	120	1000	
<	50	2250	
<	30	6000	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<	60	500	
<b>~</b>	40	1200	
<	15	2500	

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 17	2000
= 18	2400
= 19	2800
= 20	3200
= 21	3600
= 22	4000
= 23	5000
= 24	6000
= 25	7000
= 26	8000
>= 27	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I	

	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	
Notional (Rs/mm)		50.00		

#### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

- 1	PH	AS	E.	- III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

MAX PAYOUT (Rs)

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL Mandal: CHITYAL

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I				
	PERIOD	6-Jul to	5-Aug			
		Rainfall (mm)	Payout			
STRIKE I (<)		< 150	500			
STR	IKE II (<)	< 100	1200			
STRI	KE III (<)	< 50	2500			

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm) Payout				
<	180	1000		
<	140	2250		
<	100	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm) Payout				
< 100		500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	
Notional (Rs/mm)		50.00		

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	•

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

C. Disease Conducive Climate

MAX PAYOUT (Rs)

	PERIOD	15-Aug	to	31-Oct		
Г	Index	Number of	Consecutive	day having N	lax Temp>	<b>32</b> °C
		with daily a	average Rela	tive Humidity	> 85 %	
_						

EXIT 8 nal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

Crop: COTTON District : WARANGAL

Annexure I.6.g Mandal: DEVARUPPULA

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 100	500	
STR	IKE II (<)	< 60	1200	
STRI	KE III (<)	< 20	2500	

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	100	1000	
<	80	2250	
<	40	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	60	500		
<b>~</b>	40	1200		
<	15	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE	- II	

5000

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PHASE - III

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Tem	p>	<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 nal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : WARANGAL Crop: COTTON

Mandal: DHARMASAGAR

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I			
	PERIOD	6-Jul to	5-Aug		
		Rainfall (mm)	Payout		
STRIKE I (<)		< 100	500		
STRIKE II (<)		< 60	1200		
STRIKE III (<)		< 30	2500		

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (m	Payout		
<	120	1000	
<	60	2250	
<	40	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
<	60	500		
<	40	1200		
<	10	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S.	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional (Rs/mm)		50.00		
	MAX PAYOUT (Rs)			

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

Р	HASE	-	Ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

TRIKE (cons. days) (>)		4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

District : WARANGAL Crop: COTTON

Mandal: DORNAKAL

**Unit:- Hectare** 

A1. Rainfall Volume

Period :

31-Oct 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STRIKE I (<)		< 150	500
STRIKE II (<)		< 100	1200
STRIKE III (<)		< 50	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (m	Payout		
<	180	1000	
<	140	2250	
<	100	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	100	500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period : 31-Dec 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASI	= - 1

	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	
Notional (Rs/mm)		50.00		

#### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

- 1	PH	AS	E.	- III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

MAX PAYOUT (Rs)

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day hav	ing Max Tem	ıp>	<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

Crop: COTTON District : WARANGAL Mandal: DUGGONDI

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I				
	PERIOD	6-Jul to	5-Aug			
		Rainfall (mm)	Payout			
STF	RIKE I (<)	< 150	500			
STRIKE II (<)		< 100	1200			
STRIKE III (<)		< 40	2500			

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (mm) Payout					
<	160	1000			
<	100	2250			
<	50	6000			

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (m	Payout			
<	80	500		
<	40	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 12	2000
= 13	2400
= 14	2800
= 15	3200
= 16	3600
= 17	4000
= 18	5000
= 19	6000
= 20	7000
= 21	8000
>= 22	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

Р	HA	SE	-	ı

	PERIOD	6-Jul	to	25-Aug
S.	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

#### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

# PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	tive Humi	dity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

TERMSHEET

District : WARANGAL Crop: COTTON

Mandal: ETURNAGARAM

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I						
	PERIOD	6-Jul to	5-Aug					
		Rainfall (mm)	Payout					
STRIKE I (<)		< 150	500					
STRIKE II (<)		< 100	1200					
STRIKE III (<)		< 50	2500					

PHASE - II					
6-Aug	6-Aug to 15-Sep				
Rainfall (mm) Payout					
<	180	1000			
<	140	2250			
<	100	6000			

PHASE - III					
16-Sep to 31-Oct					
Rainfall (m	Payout				
< 100		500			
<	50	1200			
<	20	2500			

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 31-Dec 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

|--|

	PERIOD	6-Jul	to	25-Aug
S.	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

#### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

P	H	AS	E	-	Ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL Mandal: GESSUGONDA

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STRIKE II (<)		< 100	1200	
STRIKE III (<)		< 50	2500	

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm)		Payout		
<	180	1000		
<	140	2250		
<	100	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	100	500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

- 1	PH	AS	E.	- III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

C. Disease Conducive Climate

o oonaac	or vo ommut	•				
PERIOD	15-Aug	to	31-Oct			
Index	Number of Consecutive day having Max Temp> 32 °C					
	with daily	average Relat	tive Humidity	> 85 %		
						_

EXIT 8 nal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL

**Unit:- Hectare** 

Mandal: GHANAPUR(Stn.)

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 100	500	
STRIKE II (<)		< 60	1200	
STRIKE III (<)		< 20	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<	150	1000		
<	110	2250		
<	60	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
<b>~</b>	70	500		
<b>~</b>	40	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	
Notional (Rs/mm)		50.00		

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26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

	PHASE -	Ш
ct	to	

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

#### C. Disease Conducive Climate

MAX PAYOUT (Rs)

PERIOD	15-Aug	to	31-Oct			
Index	Number of	umber of Consecutive day having Max Temp>				
	with daily a	verage Rela	tive Hum	idity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

TERMSHEET

District : WARANGAL Crop: COTTON

Annexure I.6.n Mandal: GOVINDRAOPET

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 150	500	
STR	IKE II (<)	< 100	1200	
STRIKE III (<)		< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<b>~</b>	180	1000		
<	140	2250		
<	100	6000		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	ım)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	·
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

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26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	

PHASE	_	ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Tem	p>	<b>32</b> °C
	with daily a	verage Rela	tive Humi	dity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

District : Crop: COTTON WARANGAL

Mandal: GUDUR

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STRIKE II (<)		< 100	1200	
STRI	STRIKE III (<) < 50		2500	

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<b>~</b>	180	1000	
<	140	2250	
<	100	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 31-Dec 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

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	PERIOD	6-Jul	to	25-Aug
S.	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

#### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

# PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Tem	p>	<b>32</b> °C
	with daily a	verage Rela	tive Humi	dity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

Crop: COTTON District : WARANGAL

Annexure I.6.p Mandal: HANMAKONDA

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

PHASE - I		
5-Aug		
Payout		
500		
1200		
2500		

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<b>~</b>	120	1000		
<	80	2250		
<	40	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
<b>~</b>	60	500		
<b>~</b>	40	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	·
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

		•
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

#### C. Disease Conducive Climate

e oonaac	ive Ommati	•					
PERIOD	15-Aug	to	31-Oct				
Index	Number of	Consecutive	day having	Max Temp>		<b>32</b> °C	
	with daily	average Relat	tive Humidi	ty >	85 %		
							_

EXIT 8 Notional (Rs/mm) 1000.00 MAX PAYOUT (Rs) 4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : WARANGAL Crop: COTTON

Annexure I.6.q Mandal: HASANPARTHI

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 150	500	
STR	IKE II (<)	< 100	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II					
6-Aug	6-Aug to 15-Sep				
Rainfall (mm) Payout					
< 150		1000			
< 80		2250			
<	50	6000			

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm) Payout				
< 60		500		
< 40		1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

# B. Excess Rainfall Coverage

Period: 31-Dec 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

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PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

#### PHASE - II

		-
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PH	IΔ	SF	: .	Ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day havin	g Max Temp>		<b>32</b> °C
	with daily a	verage Rela	itive Humid	ity >	85 %	
	4					

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Sum msureu (Ks)	
Premium (Rs.)	2940
Premium %	9.80%

District : Crop: COTTON WARANGAL Mandal: JANGAON

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 100	500	
STR	IKE II (<)	< 60	1200	
STRI	KE III (<)	< 40	2500	

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<	150	1000	
<	80	2250	
<	50	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
<	100	500	
<	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug to

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II	

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
-	5000	

Р	HA	١S	Ε	-	Ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

	or co communication	*				
PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day havi	ng Max Temp>		<b>32</b> °C
	with daily a	average Rela	tive Humi	dity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

Crop: COTTON District : WARANGAL

Annexure I.6.s Mandal: KESAMUDRAM

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STF	RIKE I (<)	< 150	500
STR	IKE II (<)	< 100	1200
STRI	KE III (<)	< 50	2500

Р	HASE -	II
6-Aug	to	15-Sep
Rainfall (m	m)	Payout
<	180	1000
<	140	2250
<	100	6000

PI	HASE -	III
16-Sep	to	31-Oct
Rainfall (m	ım)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		

|--|

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	•

PH	IΔ	SF	: .	Ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# MAX PAYOUT (Rs) C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutiv	e day havi	ing Max Temp>		<b>32</b> °C
	with daily a	verage Rela	tive Humi	idity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : WARANGAL Crop: COTTON

Mandal: KHANAPUR

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 150	500	
STR	IKE II (<)	< 100	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)		Payout		
<b>~</b>	180	1000		
<b>~</b>	140	2250		
<	100	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	100	500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

ERIOD	6-Jul	to	25-Aug
IKE (>)	200	mm	
EXIT	300	mm	
Rs/mm)	50.00		
X PAYOUT (Rs)			
	IKE (>) EXIT Rs/mm)	ERIOD 6-Jul IKE (>) 200 EXIT 300 Rs/mm) 50.00	EXIT 300 mm EX/T 300 mm 50.00

P	PΗA	SE	-	II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

	PHASE - III	
16-Oct	to	30-No
100	mm	
200	mm	

50.00

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Tem	p>	<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 onal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : Crop: COTTON WARANGAL Mandal: KODAKONDLA

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STF	RIKE I (<)	< 150	500
STR	IKE II (<)	< 100	1200
STRI	KE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
<b>~</b>	160	1000	
<	140	2250	
<	100	6000	

PHASE - III			
16-Sep to 31-O		31-Oct	
Rainfall (mm)		Payout	
<	100	500	
<b>~</b>	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

	PHASE - III	
6-Oct	to	3

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutiv	e day havi	ing Max Temp>		<b>32</b> °C
	with daily a	verage Rela	tive Humi	idity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL Mandal: KORVI

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STR	IKE II (<)	< 100	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<b>~</b>	180	1000	
<	140	2250	
<	100	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I	

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		

#### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

# PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

MAX PAYOUT (Rs)

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Tem	p>	<b>32</b> °C
	with daily a	verage Rela	tive Humi	dity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : Crop: COTTON WARANGAL Mandal: KOTHAGODEM

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STRIKE II (<)		< 100	1200	
STRIKE III (<)		< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<	180	1000		
<	140	2250		
<	100	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
<b>~</b>	100	500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

F	PH	<b>\SE</b>	-	II	

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	

PHASE	- 111

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Tem	p>	<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 Notional (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

District : WARANGAL

**Unit:- Hectare** 

Mandal:

LINGALAGHANPUR

A1. Rainfall Volume

Crop: COTTON

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I			
	PERIOD	6-Jul to	5-Aug		
		Rainfall (mm)	Payout		
STRIKE I (<)		< 100	500		
STR	IKE II (<)	< 60	1200		
STRI	KE III (<)	< 30	2500		

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<	150	1000		
<	100	2250		
<	80	6000		

PHASE - III					
16-Sep to 31-Oc					
Rainfall (m	Payout				
<	80	500			
<	40	1200			
<	20	2500			

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug to

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 Notional (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL Mandal: MADDUR

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I					
	PERIOD	6-Jul to	5-Aug				
		Rainfall (mm)	Payout				
STF	RIKE I (<)	< 100	500				
STR	IKE II (<)	< 60	1200				
STRI	KE III (<)	< 40	2500				

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	120	1000	
<	80	2250	
<	50	6000	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<	80	500	
<b>~</b>	40	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II			
26-Aug	to	15-Oct	
200	mm		
300	mm		

5000

50.00

	PHASE - III			
16-Oct	to	30-Nov		
100	mm			
200	mm			
50.00				

C. Disease Conducive Climate

o oonaac	or vo ommut	•				
PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day having M	ax Temp>	<b>32</b> °C	
	with daily	average Relat	tive Humidity	> 85 %		
						_

EXIT 8 onal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL

**Unit:- Hectare** 

Mandal:

MAHABOOBABAD

A1. Rainfall Volume

Period : 6-Jul to 31-Oct

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 150	500	
STR	IKE II (<)	< 100	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<b>~</b>	180	1000	
<b>~</b>	140	2250	
<	100	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 Notional (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : Crop: COTTON WARANGAL

Annexure I.6.aa Mandal: MANGAPET

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STF	RIKE I (<)	< 150	500
STR	IKE II (<)	< 100	1200
STRI	KE III (<)	< 50	2500

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)				
180	1000			
140	2250			
100	6000			
	to m) 180 140			

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<b>~</b>	100	500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S.	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

PHASE - II	

		-
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PHASE	- 111

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

[	PERIOD	15-Aug	to	31-Oct			
ſ	Index	Number of	Consecutive	day havin	g Max Temp>		<b>32</b> °C
		with daily	average Relat	tive Humid	ity >	85 %	

STR	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : Crop: COTTON WARANGAL Mandal: MARRIPEDA

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I			
	PERIOD	6-Jul to	5-Aug		
		Rainfall (mm)	Payout		
STF	RIKE I (<)	< 150	500		
STR	IKE II (<)	< 100	1200		
STRI	KE III (<)	< 50	2500		

Р	HASE -	II		
6-Aug to 15-Sep				
Rainfall (m	Payout			
<b>~</b>	180	1000		
<	140	2250		
<	100	6000		

PI	HASE -	Ш		
16-Sep to 31-Oct				
Rainfall (mm) Payout				
<b>'</b>	100	500		
<b>'</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period : 31-Dec 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

|--|

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional (Rs/mm)		50.00		

#### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

# PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# MAX PAYOUT (Rs) C. Disease Conducive Climate

	or co communication	*				
PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	day havi	ng Max Temp>		<b>32</b> °C
	with daily a	average Rela	tive Humi	dity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL

**Unit:- Hectare** 

Mandal: MOGULLAPALLY

A1. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 100	500	
STR	IKE II (<)	< 60	1200	
STRI	KE III (<)	< 30	2500	

PHASE - II					
6-Aug	6-Aug to 15-Sep				
Rainfall (m	Payout				
<	120	1000			
<	80	2250			
<	50	6000			

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
< 60		500		
<	40	1200		
<	10	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug to

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

			IIIAOL	
	PERIOD	6-Jul	to	25-Aug
S.	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 nal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

District : Crop: COTTON WARANGAL

MULUGU GHANPUR

Mandal:

A1. Rainfall Volume **Unit:- Hectare** 

31-Oct Period : 6-Jul to Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STRIKE I (<)		< 150	500
STR	IKE II (<)	< 100	1200
STRI	KE III (<)	< 50	2500

Р	HASE -	II
6-Aug	to	15-Sep
Rainfall (m	ım)	Payout
<	180	1000
<	140	2250
<	100	6000

PI	III	
16-Sep	to	31-Oct
Rainfall (m	ım)	Payout
<	100	500
<	50	1200
<	20	2500

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period : 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	·
Notional (Rs/mm)		50.00		
	MAX PAYOUT (Rs)			

PHASE - II	

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

- 1	PH	AS	E.	- III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

District : Crop: COTTON WARANGAL Annexure I.6.ae

Mandal: MULUGU

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct 6-Jul to

Period: Index: Aggregate of rainfall over respective Phases

		PHASE - I					
	PERIOD	6-Jul to	5-Aug				
		Rainfall (mm)	Payout				
STRIKE I (<)		< 150	500				
STRIKE II (<)		< 100	1200				
STRIKE III (<)		< 50	2500				

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (m	Payout			
<b>~</b>	180	1000		
<b>~</b>	140	2250		
<	100	6000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (m	Payout			
<	100	500		
<	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	
Notional (Rs/mm)		50.00		

F	ч	Δ	SI	F	_	ш

		-
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PH	IΔ	SF	: .	Ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

MAX PAYOUT (Rs)

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutive	e day hav	ing Max Temp>		<b>32</b> °C
	with daily a	verage Rela	tive Hum	idity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL

Annexure I.6.af Mandal: NALLABELLI

**Unit:- Hectare** 

A1. Rainfall Volume

Period:

31-Oct 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STRIKE II (<)		< 100	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<b>~</b>	180	1000		
<	140	2250		
<	100	6000		

PHASE - III					
16-Sep to 31-Oct					
Rainfall (m	Payout				
<b>'</b>	100	500			
<b>'</b>	50	1200			
<	20	2500			

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

ERIOD	6-Jul	to	25-Aug
IKE (>)	200	mm	
EXIT	300	mm	
Rs/mm)	50.00		
X PAYOUT (Rs)			
	IKE (>) EXIT Rs/mm)	ERIOD 6-Jul IKE (>) 200 EXIT 300 Rs/mm) 50.00	EXIT 300 mm EX/T 300 mm 50.00

PHAS	F -	ш

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of Consecutive day having Max Temp>				<b>32</b> °C	
	with daily a	verage Rela	ative Humi	dity >	85 %	

STR	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

TERMSHEET

District : WARANGAL Crop: COTTON

Annexure I.6.ag Mandal: NARMETTA

**Unit:- Hectare** 

A1. Rainfall Volume

Period :

31-Oct 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I				
	PERIOD	6-Jul to	5-Aug			
		Rainfall (mm)	Payout			
STRIKE I (<)		< 100	500			
STRIKE II (<)		< 60	1200			
STRIKE III (<)		< 30	2500			

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<	150	1000		
<b>~</b>	100	2250		
<	60	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
<	80	500		
<	40	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug to

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	•

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of Consecutive day having Max Temp>					<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

STRIKE (cons. days) (>)		4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

Crop: COTTON District : WARANGAL Mandal: NARSEMPET

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I 6-Jul to 5-Aug			
	PERIOD				
		Rainfall (mm)	Payout		
STRIKE I (<)		< 150	500		
STRIKE II (<)		< 100	1200		
STRIKE III (<)		< 50	2500		

PHASE - II						
6-Aug	6-Aug to 15-Sep					
Rainfall (mm) Payout						
<b>~</b>	180	1000				
<	140	2250				
<	100	6000				

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<	100	500	
<	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			
Notional	(Rs/mm)	50.00		

PHASE - II			
26-Aug	to	15-Oct	
200	mm		
300	mm		

5000

50.00

PHASE - III		
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Tem	)>	<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON District : WARANGAL

**Unit:- Hectare** 

Mandal: NARSHIMLIPETA

A1. Rainfall Volume

Period :

31-Oct 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 120	500	
STR	IKE II (<)	< 80	1200	
STRI	KE III (<)	< 40	2500	

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	150	1000	
<	100	2250	
<	50	6000	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<	80	500	
<b>~</b>	40	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug to

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD 15-Aug to 31-Oct Index Number of Consecutive day having Max Temp> **32** °C with daily average Relative Humidity > 85 %

STRIKE (cons. days) (>) 4 EXIT 8 Notional (Rs/mm) 1000.00 AX PAYOUT (Rs) 4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL

Annexure I.6.aj Mandal: NEKKONDA

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 125	500	
STRIKE II (<)		< 100	1200	
STRIKE III (<)		< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)		Payout		
<b>~</b>	150	1000		
<	100	2250		
<	60	6000		

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<	80	500	
<	40	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

	PHASE - II	
g	to	15-Oct

5000

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

	PHASE - III	
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Tem	)>	<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

STR	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

Crop: COTTON District : WARANGAL

Annexure I.6.ak Mandal: NELLIKUDURU

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STRIKE I (<)		< 150	500
STR	IKE II (<)	< 100	1200
STRI	TRIKE III (<) < 50		2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (m	m)	Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
<b>~</b>	100	500	
<b>~</b>	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II	

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	•

PHASE	_	ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : WARANGAL Crop: COTTON

Annexure I.6.al Mandal: PALAKURTHY

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STRIKE II (<)		< 100	1200	
STRIKE III (<)		< 50	2500	

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (m	m)	Payout			
<	150	1000			
<	100	2250			
<	50	6000			

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (m	m)	Payout			
<b>~</b>	100	500			
<b>~</b>	50	1200			
<	20	2500			

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	·
1111			
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II	

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	

Р	HΑ	S	Ε	-	Ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Number of Consecutive day having Max Temp>				
	with daily a	verage Rela	ative Humi	dity >	85 %	

STRIKE (cons. days) (>)		4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

WARANGAL

District :

**Unit:- Hectare** 

Mandal: PARKAL

A1. Rainfall Volume

Crop: COTTON

31-Oct

Period : 6-Jul to Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STR	IKE II (<)	< 100	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<	180	1000		
<	140	2250		
<	100	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
<	80	500		
<	40	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	11170= 1			
	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	
Notional (Rs/mm)		50.00		

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26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

	PHASE - II	I
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

C. Disease Conducive Climate

MAX PAYOUT (Rs)

	PERIOD	15-Aug	to	31-Oct		
Г	Index	Number of	Consecutive	day having N	lax Temp>	<b>32</b> °C
		with daily a	average Rela	tive Humidity	> 85 %	
_						

TRIKE (cons. days) (>)		4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

**TERMSHEET** 

Crop: COTTON District : WARANGAL

Annexure I.6.an Mandal: PARVATHGIRI

**Unit:- Hectare** 

A1. Rainfall Volume

Period : 6-Jul to 31-Oct

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STRIKE II (<)		< 100	1200	
STRIKE III (<)		< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
<	150	1000		
<	100	2250		
<	50	6000		

PHASE - III					
16-Sep to 31-Oct					
Rainfall (m	Payout				
<b>~</b>	100	500			
<b>~</b>	50	1200			
<	20	2500			

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

		•
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	500	0

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD 15-Aug to 31-Oct Index Number of Consecutive day having Max Temp> **32** °C with daily average Relative Humidity > 85 %

STRIKE (cons. days) (>) EXIT 8 Notional (Rs/mm) 1000.00 AX PAYOUT (Rs) 4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

District : WARANGAL

**Unit:- Hectare** 

Mandal:

RAGHUNATHAPALLY

A1. Rainfall Volume

Crop: COTTON

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul	to	5-Aug
		Rainfall (mm)		Payout
STRIKE I (<)		< 10	00	500
STRIKE II (<)		< 60	0	1200
STRIKE III (<)		< 30	0	2500

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)		Payout		
<b>~</b>	150	1000		
<	100	2250		
<	60	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
< 80		500		
< 40		1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 Notional (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

Crop: COTTON District : WARANGAL

Annexure I.6.ap Mandal: RAYPARTHY

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct 6-Jul to

Period: Index: Aggregate of rainfall over respective Phases

		PHASE - I			
	PERIOD	6-Jul to	5-Aug		
		Rainfall (mm)	Payout		
STF	RIKE I (<)	< 100	500		
STR	IKE II (<)	< 60	1200		
STRIKE III (<)		< 30	2500		

PHASE - II				
6-Aug to 15-Sep				
Rainfall (m	Payout			
< 120		1000		
< 100		2250		
<	60	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
< 80		500		
<b>~</b>	40	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

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26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

	PHASE - III	
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

EXIT 8 nal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

Crop : COTTON District : WARANGAL

Annexure I.6.aq

Mandal: REGONDA

**Unit:- Hectare** 

A1. Rainfall Volume

Period: 6-Jul to 31-Oct

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STF	RIKE I (<)	< 120	500
STR	IKE II (<)	< 80	1200
STRI	KE III (<)	< 40	2500

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)		Payout		
<b>~</b>	150	1000		
<	100	2250		
<	50	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
<	60	500		
<	40	1200		
<	10	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

- 6	РН	Δ	₹F	= -	

_				
	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		

### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

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16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# MAX PAYOUT (Rs) C. Disease Conducive Climate

	PERIOD	15-Aug	to	31-Oct		
Г	Index	Number of	Consecutive	day having N	lax Temp>	<b>32</b> °C
		with daily a	average Rela	tive Humidity	> 85 %	
_						

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

District : WARANGAL Mandal: SANGAM

**Unit:- Hectare** 

A1. Rainfall Volume

Crop: COTTON

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 150	500	
STRIKE II (<)		< 100	1200	
STRIKE III (<)		< 50	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm)		Payout		
<	150	1000		
<	100	2250		
<	50	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	60	500		
<	40	1200		
<	20	2500		

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

# B. Excess Rainfall Coverage

Period : 31-Dec 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

|--|

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		

### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PHASE	- II

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

MAX PAYOUT (Rs)

[	PERIOD	15-Aug	to	31-Oct			
ſ	Index	Number of	Consecutive	day havin	g Max Temp>		<b>32</b> °C
		with daily	average Relat	tive Humid	ity >	85 %	

STR	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : WARANGAL Crop: COTTON

Mandal: SHYAMAPET

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STF	RIKE I (<)	< 150	500
STR	IKE II (<)	< 100	1200
STRI	KE III (<)	< 50	2500

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm) Payout				
<b>~</b>	180	1000		
<b>~</b>	140	2250		
<	100	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
<b>~</b>	100	500		
<b>~</b>	50	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period : 31-Dec 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

P	HA	2	F	_	ı

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	•
Notional	(Rs/mm)	50.00		

### PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PHASE	_	ш

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

MAX PAYOUT (Rs)

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

TRI	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

District : Crop: COTTON WARANGAL Mandal: TADVAI

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 150	500	
STR	IKE II (<)	< 100	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	180	1000	
<	140	2250	
<	100	6000	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<	100	500	
<	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall DUACE I

РПА	3E - I	
	4 -	 7

	PERIOD	6-Jul	to	25-Aug
S	TRIKE (>)	200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		
	MAX PAYOUT (Rs)			

# PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		

5000

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16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutiv	e day havi	ing Max Temp>		<b>32</b> °C
	with daily a	verage Rela	tive Humi	idity >	85 %	

STR	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : WARANGAL Crop: COTTON

Annexure I.6.au Mandal: THORRUR

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period : 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STF	RIKE I (<)	< 120	500	
STR	IKE II (<)	< 80	1200	
STRI	KE III (<)	< 50	2500	

PHASE - II			
6-Aug to 15-Sep			
Rainfall (mm)		Payout	
<	150	1000	
<b>~</b>	100	2250	
<	60	6000	

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<b>~</b>	100	500	
<b>~</b>	50	1200	
<	20	2500	

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index : Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

PERIOD	6-Jul	to	25-Aug
TRIKE (>)	200	mm	
EXIT	300	mm	
(Rs/mm)	50.00		
MAX PAYOUT (Rs)			
	TRIKE (>) EXIT (Rs/mm)	PERIOD 6-Jul TRIKE (>) 200 EXIT 300 (Rs/mm) 50.00  MAX PAYOUT (Rs)	PERIOD 6-Jul to TRIKE (>) 200 mm  EXIT 300 mm  (Rs/mm) 50.00

PHASE - II

		•
26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

PHASE - III

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct					
Index	Number of	Number of Consecutive day having Max Temp>						
	with daily a	verage Rela	ative Humi	dity >	85 %			

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

TERMSHEET

District : Crop: COTTON WARANGAL

Annexure I.6.av Mandal: VENKATAPUR

**Unit:- Hectare** 

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I	
	PERIOD	6-Jul to	5-Aug
		Rainfall (mm)	Payout
STF	RIKE I (<)	< 120	500
STR	IKE II (<)	< 60	1200
STRIKE III (<)		< 30	2500

PHASE - II						
6-Aug to 15-Sep						
Rainfall (m	Payout					
<	150	1000				
<	100	2250				
<	50	6000				

PHASE - III					
16-Sep to 31-Oct					
Rainfall (m	Payout				
< 80		500			
<b>~</b>	40	1200			
<	20	2500			

TOTAL PAYOUT (Rs.)

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		

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26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	

	PHASE - III	
16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

C. Disease Conducive Climate

MAX PAYOUT (Rs)

	PERIOD	15-Aug	to	31-Oct		
Г	Index	Number of	Consecutive	day having N	lax Temp>	<b>32</b> °C
		with daily a	average Rela	tive Humidity	> 85 %	
_						

EXIT 8 onal (Rs/mm) 1000.00

Sum Insured (Rs)	30000
Sum msureu (Ks)	
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON District : WARANGAL Annexure I.6.aw

**Unit:- Hectare** 

Mandal:

WARANGAL

A1. Rainfall Volume

31-Oct Period: 6-Jul to

Index: Aggregate of rainfall over respective Phases

		PHASE - I					
	PERIOD	6-Jul to	6-Jul to 5-Aug				
		Rainfall (mm)	Payout				
STRIKE I (<)		< 100	500				
STRIKE II (<)		< 60	1200				
STRIKE III (<)		< 30	2500				

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (m	Rainfall (mm) Payout				
<	120	1000			
<	80	2250			
<	40	6000			

PHASE - III					
16-Sep	16-Sep to 31-Oct				
Rainfall (mm) Payout					
<	60	500			
<	40	1200			
<	20	2500			

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

31-Dec Period: 6-Jul to

Index: Maximum of consecutive 3 days' cumulative rainfall

PHASE - I

	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	·
Notional (Rs/mm)		50.00		
	MAX PAYOUT (Rs)			

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26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
-	5000	

PHASE	- 111

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutiv	e day havi	ing Max Temp>		<b>32</b> °C
	with daily a	verage Rela	tive Humi	idity >	85 %	

STRIKE (cons. days) (>)		4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

WARANGAL

TERMSHEE

Annexure I.6.ax

Mandal:

WARDHANNAPET

A1. Rainfall Volume

Crop: COTTON

District :

**Unit:- Hectare** 

Period: 6-Jul to 31-Oct

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to	5-Aug	
		Rainfall (mm)	Payout	
STRIKE I (<)		< 100	500	
STRIKE II (<)		< 60	1200	
STRIKE III (<)		< 30	2500	

PHASE - II				
6-Aug to 15-Sep				
Rainfall (mm) Payout				
<b>~</b>	120	1000		
<	100	2250		
<	50	6000		

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
<	80	500		
<	40	1200		
<	20	2500		

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall

to

mm

mm

PHASE - I

PHASE - II				
26-Aug	to	15-Oct		
200	mm			
300	mm			
50.00				

5000

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

PHASE - III

C. Disease Conducive Climate

PERIOD 6-Jul

STRIKE (>) 200

Notional (Rs/mm) 50.00

EXIT 300

PERIOD	15-Aug	to	31-Oct			
Index	Number of 0	Consecutiv	e day havi	ng Max Temp	>	<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

25-Aug

STR	KE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000	
Premium (Rs.)	2940	
Premium %	9.80%	

WARANGAL

District :

Annexure I.6.ay

**Unit:- Hectare** 

Mandal:

Zaffergadh

#### A1. Rainfall Volume

Crop: COTTON

Period: 6-Jul to 31-Oct

Index: Aggregate of rainfall over respective Phases

		PHASE - I		
	PERIOD	6-Jul to 5-Aug		
		Rainfall (mm)	Payout	
STRIKE I (<)		< 100	500	
STR	IKE II (<)	< 60	1200	
STRIKE III (<)		< 30	2500	

PHASE - II					
6-Aug	6-Aug to 15-Sep				
Rainfall (m	Payout				
<b>~</b>	120	1000			
<b>~</b>	100	2250			
<	50	6000			

PHASE - III			
16-Sep to 31-Oct			
Rainfall (mm)		Payout	
<	80	500	
<b>~</b>	40	1200	
<	20	2500	

# TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Payout (Rs)
= 13	2000
= 14	2400
= 15	2800
= 16	3200
= 17	3600
= 18	4000
= 19	5000
= 20	6000
= 21	7000
= 22	8000
>= 23	10000

# B. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall

Р	HA	SI	F	- 1

_				
	PERIOD	6-Jul	to	25-Aug
STRIKE (>)		200	mm	
	EXIT	300	mm	
Notional	(Rs/mm)	50.00		

# PHASE - II

26-Aug	to	15-Oct
200	mm	
300	mm	
50.00		
	5000	)

P	HA	Ε	-	Ш	

16-Oct	to	30-Nov
100	mm	
200	mm	
50.00		

# C. Disease Conducive Climate

MAX PAYOUT (Rs)

PERIOD	15-Aug	to	31-Oct			
Index	Number of	Consecutiv	e day havi	ng Max Temp>		<b>32</b> °C
	with daily a	verage Rela	ative Humi	dity >	85 %	

STR	IKE (cons. days) (>)	4
	EXIT	8
	Notional (Rs/mm)	1000.00
	MAX PAYOUT (Rs)	4000

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.a

Mandal: Ibrahimpatnam

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 140	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 12	20	1000	
< 60	)	2250	
< 30	)	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	00	500
< 5	0	1200
< 2	5	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Incremental
2000
2400
2800
3200
3600
4000
5000
6000
7000
8000
10000

#### C. Disease Conducive Climate

acc conductive chimate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - II	I
16-Oct	to	30-Nov
125	mm	
225	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.b

Mandal: Mallapur

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 140	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	)	Payout
< 12	20	1000
< 60	)	2250
< 30	)	6000

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 5	0	500	
< 2	0	1200	
- 1	n	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	ax Temp>	32 °C
	with daily a	average Relat	ive Humidity	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - II	I
16-Oct	to	30-Nov
125	mm	
225	mm	
50		

	PHASE - IV			
1-0	)ес	to	31-Dec	
50		mm		
100	)	mm		
100	)			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Annovuro I

Crop: COTTON

District : KARIMNAGAR

Annexure I.7.c

Mandal: Raikal

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct
Index: Aggregate of rainfall over respective Phases

	PHASE - I			
PERIOD	6-Jul to 5-Au			
	Rainfall (mm)	Payout		
STRIKE I (<)	< 180	500		
STRIKE II (<)	< 100	1200		
STRIKE III (<)	< 50	2500		

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (mm	1)	Payout			
< 18	30	1000			
< 10	00	2250			
< 50	)	6000			

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (mi	m)	Payout			
< 8	0	500			
< 4	0	1200			
< 2	n	2500			

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	lax Temp>	<b>32</b> °C
	with daily	average Relat	ive Humidity	> 8	5 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - III				
16-Oct	to	30-Nov			
125	mm				
225	mm				
50					

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.d

Mandal: Sarangapur

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 18	30	1000
< 10	00	2250
< 50	)	6000

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 8	0	500	
< 4	0	1200	
< 2	0	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	<b>32</b> °C
	with daily	average Relat	tive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

5000

F	PHASE - I	II
16-Oct	to	30-Nov
150	mm	
250	mm	
F0		

P	PHASE - IV		
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.e

Mandal: Dharmapuri

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 125	1200
STRIKE III (<)	< 75	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 20	00	1000	
< 1:	25	2250	
< 7	5	6000	

PHASE - III					
16-Sep to 31-Oct					
Rainfall (mm) Payout					
< 8	0	500			
< 4	0	1200			
< 2	0	2500			

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
Number of CDD	Incremental
= 12	2000
= 13	2400
= 14	2800
= 15	3200
= 16	3600
= 17	4000
= 18	5000
= 19	6000
= 20	7000
= 21	8000
>= 22	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of 0	Consecutive	day having M	ax Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - III	
16-Oct	to	30-Nov
150	mm	
250	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.f

Mandal: Velgatoor

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 20	00	1000	
< 10	00	2250	
< 50	)	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 8	0	500
< 4	0	1200
< 2	0	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Name to a contract of the cont	1
Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III			
16-Oct	to	30-Nov	
125	mm		
225	mm		
F0			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.g

Mandal: Ramagundam

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 140	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 12	20	1000	
< 60	)	2250	
< 30	)	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 1	00	500
< 5	0	1200
< 2	5	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

	1
Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

5000

	PHASE - III		
16-Oct	to	30-Nov	
150	mm		
250	mm		
50			

P	PHASE - IV		
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.h

Mandal: Kamanpur

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 20	00	1000
< 10	00	2250
< 50	)	6000

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 8	0	500	
< 4	0	1200	
< 2	0	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Name to a contract	1
Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - III				
16-Oct	to	30-Nov			
150	mm				
250	mm				
50					

P	PHASE - IV				
1-Dec	to	31-Dec			
50	mm				
100	mm				
100					

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.i

Mandal: Manthani

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 225	500
STRIKE II (<)	< 125	1200
STRIKE III (<)	< 75	2500

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (mm	Payout				
< 2	50	1000			
< 1	50	2250			
< 7	5	6000			

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (m	m)	Payout			
< 8	0	500			
< 4	0	1200			
< 2	0	2500			

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 12	2000
= 13	2400
= 14	2800
= 15	3200
= 16	3600
= 17	4000
= 18	5000
= 19	6000
= 20	7000
= 21	8000
>= 22	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

PHASE - II			
26-Aug	to	15-Oct	
275	mm		
375	mm		
50			

5000

PHASE - III			
16-Oct	to	30-Nov	
175	mm		
275	mm		
=0			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.j

Mandal: Kataram

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 50	1200
STRIKE III (<)	< 20	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 12	20	1000	
< 60	)	2250	
< 30	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mi	m)	Payout	
< 5	0	500	
< 2	0	1200	
< 5		2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 24	2000
= 25	2400
= 26	2800
= 27	3200
= 28	3600
= 29	4000
= 30	5000
= 31	6000
= 32	7000
= 33	8000
>= 34	10000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct		
Number of	Consecutive	day having Max T	emp>	<b>32</b> °C
with daily a	verage Relati	ive Humidity >	85 %	
4				
8				
1000.00				
4000				
		Number of Consecutive with daily average Relati 4 8 1000.00	Number of Consecutive day having Max T with daily average Relative Humidity > 4 8 1000.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 85 %  4 8 1000.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

	PHASE - III				
16-Oct	to	30-Nov			
175	mm				
275	mm				
50					

HASE	- IV
to	31-Dec
mm	
mm	
	to mm

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.k

Mandal: Mahadevpur

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 225	500
STRIKE II (<)	< 125	1200
STRIKE III (<)	< 75	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 2	50	1000
< 1	50	2250
< 7	5	6000

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 6	0	500
< 3	0	1200
< 1	n	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 10	2000
= 11	2400
= 12	2800
= 13	3200
= 14	3600
= 15	4000
= 16	5000
= 17	6000
= 18	7000
= 19	8000
>= 20	10000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct		
Number of	Consecutive	day having Max T	emp>	<b>32</b> °C
with daily a	average Relati	ive Humidity >	85 %	
4				
8				
1000.00				
4000				
	Number of with daily a 4 8 1000.00	Number of Consecutive with daily average Relati 4 8 1000.00	Number of Consecutive day having Max T with daily average Relative Humidity > 4 8 1000.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 85 %  4 8 1000.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	350	mm	
EXIT	450	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
325	mm	
425	mm	
50		

	PHASE - I	II
16-Oct	to	30-Nov
225	mm	
325	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.I

MandaMutharam Mahadevp

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 140	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	)	Payout		
< 80	)	1000		
< 40	)	2250		
< 20	)	6000		

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 5	0	500	
< 2	0	1200	
< 1	n	2500	

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	lax Temp>	<b>32</b> °C
	with daily	average Relat	ive Humidity	> 8	5 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

PHASE - III			
16-Oct	to	30-Nov	
150	mm		
250	mm		
50			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.m

Mandal: Malharrao

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 140	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
< 10	00	1000		
< 40	)	2250		
< 20	)	6000		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 5	0	500
< 2	0	1200
< 5		2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of 0	Consecutive	day having M	ax Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III			
16-Oct	to	30-Nov	
150	mm		
250	mm		
=0			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

#### Appovuro I 7

Crop: COTTON

District : KARIMNAGAR

Mandal: Mutharam Manthan

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct
Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 18	30	1000
< 10	00	2250
< 50	)	6000

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	00	500
< 5	0	1200
< 2	5	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

5000

	PHASE - III	
16-Oct	to	30-Nov
175	mm	
275	mm	
50		

P	PHASE - IV				
1-Dec	to	31-Dec			
50	mm				
100	mm				
100					

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Annexure I.7.o

Mandal: Srirampur

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

Crop: COTTON

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	)	Payout		
< 18	30	1000		
< 80	)	2250		
< 40	)	6000		

PHASE - III					
16-Sep to 31-Oct					
Rainfall (mm)		Payout			
< 1	00	500			
< 5	0	1200			
< 2	5	2500			

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	lax Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity	> 85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00	-			
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

PHASE - III				
16-Oct	to	30-Nov		
125	mm			
225	mm			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Unit : Hectare

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.p

Mandal: Peddapalle

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 225	500
STRIKE II (<)	< 125	1200
STRIKE III (<)	< 75	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 2	25	1000	
< 10	00	2250	
< 50	0	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 8	0	500	
< 4	0	1200	
< 2	n	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Name to a contract of the cont	1
Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct		
Number of	Consecutive	day having Max T	emp>	<b>32</b> °C
with daily a	average Relati	ive Humidity >	85 %	
4				
8				
1000.00				
4000				
	Number of with daily a 4 8 1000.00	Number of Consecutive with daily average Relati 4 8 1000.00	Number of Consecutive day having Max T with daily average Relative Humidity > 4 8 1000.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 85 %  4 8 1000.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

5000

	PHASE - II	1
16-Oct	to	30-Nov
175	mm	
275	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Annexure I

Crop : COTTON

District : KARIMNAGAR

Annexure I.7.q

Mandal: Julapalle

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct
Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 200	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 50	2500	

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	)	Payout	
< 20	00	1000	
< 10	00	2250	
< 40	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mr	n)	Payout	
< 50	)	500	
< 20	)	1200	
< 10	)	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

acc conducte cinnate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	ax Temp>	<b>32</b> °C
	with daily	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - III			
16-Oct	to	30-Nov		
175	mm			
275	mm			
50				

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

KARIMNAGAR

Annexure I.7.r

Mandal: Dharmaram

A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

District :

	PHASE - I		
PERIOD	6-Jul to	5-Aug	
	Rainfall (mm)	Payout	
STRIKE I (<)	< 200	500	
STRIKE II (<)	< 100	1200	
STRIKE III (<)	< 40	2500	

Crop: COTTON

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 20	00	1000	
< 10	00	2250	
< 4	0	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mi	m)	Payout
< 7	0	500
< 3	0	1200
- 1	n	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

5000

	PHASE - III	
16-Oct	to	30-Nov
150	mm	
250	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Unit : Hectare

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.s

Mandal: Gollapalle

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 2	50	1000	
< 12	25	2250	
< 7	5	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 7	0	500
< 3	0	1200
< 1	0	2500

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of 0	Consecutive	day having M	ax Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

5000

F	HASE - I	II
16-Oct	to	30-Nov
175	mm	
275	mm	
50		

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.t

Mandal: Jagtial

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to 5-A		
	Rainfall (mm)	Payout	
STRIKE I (<)	< 225	500	
STRIKE II (<)	< 125	1200	
STRIKE III (<)	< 75	2500	

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
< 22	25	1000		
< 12	25	2250		
< 7	5	6000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (m	m)	Payout		
< 8	0	500		
< 4	0	1200		
< 2	n	2500		

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Name to a contract of the cont	1
Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

acc conductive chimate					
PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

	PHASE - III	
16-Oct	to	30-Nov
175	mm	
275	mm	
50		

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Anneyure I

Crop: COTTON

District : KARIMNAGAR

Annexure I.7.u

Mandal: Medipalle

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 2	25	1000	
< 1:	25	2250	
< 7	5	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mr	n)	Payout	
< 50	)	500	
< 20	)	1200	
< 10	)	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 12	2000
= 13	2400
= 14	2800
= 15	3200
= 16	3600
= 17	4000
= 18	5000
= 19	6000
= 20	7000
= 21	8000
>= 22	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	x Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

F	PHASE - I	II
16-Oct	to	30-Nov
125	mm	
225	mm	
F0		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.v

Mandal: Koratla

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	)	Payout	
< 12	20	1000	
< 60	)	2250	
< 30	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 5	0	500	
< 2	0	1200	
< 1	0	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

F	HASE - I	II
16-Oct	to	30-Nov
175	mm	
275	mm	
F0		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.w

Mandal: Metpalle

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 225	500
STRIKE II (<)	< 125	1200
STRIKE III (<)	< 75	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 2	50	1000
< 1	50	2250
< 7	5	6000

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	00	500
< 5	0	1200
< 2	5	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III				
16-Oct	to	30-Nov		
175	mm			
275	mm			
50				

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Anneyure

Crop: COTTON

District : KARIMNAGAR

Annexure I.7.x

Mandal: Kathlapur

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct
Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 250	500
STRIKE II (<)	< 125	1200
STRIKE III (<)	< 75	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 25	50	1000	
< 15	50	2250	
< 75	5	6000	

PHASE - III		
16-Sep to 31-Oct		
Rainfall (mm)		Payout
< 1	00	500
< 5	0	1200
< 2	5	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Name to a contract of the cont	1
Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct		
Number of	Consecutive	day having Max	Temp>	<b>32</b> °C
with daily a	average Relat	ive Humidity >	85 %	
4				
8				
1000.00				
4000				
	Number of with daily a 4 8 1000.00	Number of Consecutive with daily average Relat 4 8 1000.00	Number of Consecutive day having Max with daily average Relative Humidity > 4 8 1000.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 85 %  4 8 1000.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

PHASE - III		
16-Oct	to	30-Nov
150	mm	
250	mm	
F0		

F	PHASE - IV			
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.y

Mandal: Chandurthi

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 140	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 20	00	1000
< 10	00	2250
< 5	)	6000

PHASE - III		
16-Sep to 31-Oct		
Rainfall (mm)		Payout
< 1	00	500
< 5	0	1200
< 2	5	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

PHASE - II				
26-Aug	to	15-Oct		
250	mm			
350	mm			
50				

5000

PHASE - III					
16-Oct	to	30-Nov			
150	mm				
250	mm				
50					

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.z

Mandal: Kodimial

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 140	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II					
6-Aug	to	15-Sep			
Rainfall (mm	1)	Payout			
< 12	20	1000			
< 60	)	2250			
< 30	)	6000			

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (m	m)	Payout		
< 1	00	500		
< 5	0	1200		
< 2	5	2500		

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

T .	
Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	<b>32</b> °C
	with daily	average Relat	tive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - II	I
16-Oct	to	30-Nov
100	mm	
200	mm	
50		

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.aa

Mandal: Gangadhara

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 160	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 20	00	1000	
< 10	00	2250	
< 5	0	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 1	00	500	
< 50		1200	
< 2	5	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

PHASE - III					
16-Oct	to	30-Nov			
125	mm				
225	mm				
50					

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ab

Mandal: Mallial

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug to 15-Se			
Rainfall (mm	1)	Payout	
< 2	25	1000	
< 10	00	2250	
< 50	)	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm) Payout				
< 1	00	500		
< 50		1200		
< 2	5	2500		

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Name to a contract	1
Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct		
Number of	Consecutive	day having Ma	ax Temp>	32 °C
with daily	average Relat	ive Humidity >	85 %	
4				
8				
1000.00				
4000				
		Number of Consecutive with daily average Relat 4 8 1000.00	Number of Consecutive day having M with daily average Relative Humidity > 4 8 1000.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 85 %  4 8 1000.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

	PHASE - III	
16-Oct	to	30-Nov
150	mm	
250	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ac

Mandal: Pegadapalle

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 2	25	1000	
< 10	00	2250	
< 50	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 8	0	500	
< 4	0	1200	
- 2	n	2500	

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

	1
Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	x Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III			
16-Oct	to	30-Nov	
125	mm		
225	mm		
=0			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ad

Mandal: Choppadandi

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 160	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 14	10	1000	
< 70	)	2250	
< 30	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 7	0	500	
< 3	0	1200	
< 1	0	2500	

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	x Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

PHASE - III		
16-Oct	to	30-Nov
175	mm	
275	mm	
=0		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ae

Mandal: Sultanabad

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 225	500
STRIKE II (<)	< 125	1200
STRIKE III (<)	< 50	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 22	25	1000
< 12	25	2250
< 50	)	6000

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 1	00	500
< 50		1200
< 2	5	2500

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

	PHASE - I	II
16-Oct	to	30-Nov
125	mm	
225	mm	
50		

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.af

Mandal: Odela

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I		
PERIOD	6-Jul to 5-		
	Rainfall (mm)	Payout	
STRIKE I (<)	< 180	500	
STRIKE II (<)	< 80	1200	
STRIKE III (<)	< 40	2500	

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	)	Payout		
< 14	10	1000		
< 80	)	2250		
< 40	)	6000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (mi	m)	Payout		
< 5	0	500		
< 2	0	1200		
< 5		2500		

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	lax Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity	> 85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

F	PHASE - III			
16-Oct	to	30-Nov		
175	mm			
275	mm			
F0				

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ag

Mandal: Jammikunta

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 100	1200
STRIKE III (<)	< 50	2500

PHASE - II			
6-Aug to		15-Sep	
Rainfall (mm)		Payout	
< 18	30	1000	
< 80	)	2250	
< 40	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mi	m)	Payout	
< 8	0	500	
< 4	0	1200	
< 2	n	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - III				
16-Oct	to	30-Nov			
100	mm				
200	mm				
50					

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ah

Mandal: Veenavanka

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 140	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 1	40	1000	
< 81	)	2250	
< 4	)	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mm)		Payout		
< 1	00	500		
< 5	0	1200		
- 2	5	2500		

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

T .	
Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III			
16-Oct	to	30-Nov	
125	mm		
225	mm		
50			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ai

Mandal: Manakondur

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 18	30	1000	
< 10	00	2250	
< 50	)	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (mi	Payout			
< 1	00	500		
< 50		1200		
< 2	5	2500		

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	<b>32</b> °C
	with daily	average Relat	tive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

PHASE - III				
16-Oct	to	30-Nov		
200	mm			
300	mm			
50				

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.aj

Mandal: Karimnagar

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 20	00	1000	
< 10	00	2250	
< 50	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 100		500	
< 5	0	1200	
- 2E		2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 14	2000
= 15	2400
= 16	2800
= 17	3200
= 18	3600
= 19	4000
= 20	5000
= 21	6000
= 22	7000
= 23	8000
>= 24	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

P	HASE - I	II
16-Oct	to	30-Nov
175	mm	
275	mm	

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.ak

Mandal: Ramadugu

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 130	500
STRIKE II (<)	< 60	1200
STRIKE III (<)	< 30	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	)	Payout
< 14	10	1000
< 80	)	2250
< 40	)	6000

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 5	0	500
< 2	0	1200
< 1	n	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

5000

PHASE - III					
16-Oct	to	30-Nov			
150	mm				
250	mm				
50					

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.al

Mandal: Boinpalle

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHA	SE - I	
PERIOD	6-Jul to 5-A		
	Rainfall (mm)	Payout	
STRIKE I (<)	< 120	500	
STRIKE II (<)	< 60	1200	
STRIKE III (<)	< 30	2500	

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	)	Payout		
< 16	60	1000		
< 80	)	2250		
< 40	)	6000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (mr	n)	Payout		
< 50	)	500		
< 20	)	1200		
< 10	)	2500		

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 21	2000
= 22	2400
= 23	2800
= 24	3200
= 25	3600
= 26	4000
= 27	5000
= 28	6000
= 29	7000
= 30	8000
>= 31	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max T	emp>	32 °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00	-			
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III				
16-Oct	to	30-Nov		
125	mm			
225	mm			
50				

	PHASE - IV			
1-0	)ес	to	31-Dec	
50		mm		
100	)	mm		
100	)			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.am

Mandal: Vemulawada

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 2	25	1000	
< 1:	25	2250	
< 7	5	6000	

PHASE - III				
16-Sep to 31-Oct				
Rainfall (m	Payout			
< 100		500		
< 50		1200		
- 2	5	2500		

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

	1
Number of CDD	Incremental
= 12	2000
= 13	2400
= 14	2800
= 15	3200
= 16	3600
= 17	4000
= 18	5000
= 19	6000
= 20	7000
= 21	8000
>= 22	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	lax Temp>	<b>32</b> °C
	with daily	average Relat	ive Humidity	> 8	5 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

PHASE - II				
26-Aug	to	15-Oct		
275	mm			
375	mm			
50				

5000

F	PHASE - I	II
16-Oct	to	30-Nov
200	mm	
300	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.an

Mandal: Konaraopeta

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 160	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	)	Payout	
< 14	10	1000	
< 70	)	2250	
< 30	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 8	0	500	
< 4	0	1200	
- 2	n	2500	

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

1	
Number of CDD	Incremental
= 17	2000
= 18	2400
= 19	2800
= 20	3200
= 21	3600
= 22	4000
= 23	5000
= 24	6000
= 25	7000
= 26	8000
>= 27	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	32 °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00	-			
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

	PHASE - III			
16-Oct	to	30-Nov		
200	mm			
300	mm			
50				

F	PHASE - IV		
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ao

Mandal: Yella Reddi Peta

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 70	1200
STRIKE III (<)	< 30	2500

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
< 18	30	1000		
< 10	00	2250		
< 50	)	6000		

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 1	00	500	
< 50		1200	
< 2	5	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 12	2000
= 13	2400
= 14	2800
= 15	3200
= 16	3600
= 17	4000
= 18	5000
= 19	6000
= 20	7000
= 21	8000
>= 22	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - III				
16-Oct	to	30-Nov			
100	mm				
200	mm				
50					

-	FRASE - IV			
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ap

Mandal: Gambhiraopet

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm)		Payout	
< 18	30	1000	
< 80		2250	
< 40	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 5	0	500	
< 2	0	1200	
< 1	0	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

5000

PHASE - III		
16-Oct	to	30-Nov
175	mm	
275	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.aq
Mandal: Mustabad

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 40	1200
STRIKE III (<)	< 20	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	)	Payout	
< 12	20	1000	
< 50	)	2250	
< 20	)	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 5	0	500
< 20		1200
< 5		2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	lax Temp>	<b>32</b> °C
	with daily	average Relat	ive Humidity	> 8	5 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III				
16-Oct	to	30-Nov		
150	mm			
250	mm			
F0				

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Anneyure I

Crop: COTTON

District : KARIMNAGAR

Annexure I.7.ar

Mandal: Sirsilla

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct
Index: Aggregate of rainfall over respective Phases

	PHAS	SE - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	)	Payout		
< 20	00	1000		
< 10	00	2250		
< 50	)	6000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (m	m)	Payout		
< 1	00	500		
< 5	0	1200		
< 2	5	2500		

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 12	2000
= 13	2400
= 14	2800
= 15	3200
= 16	3600
= 17	4000
= 18	5000
= 19	6000
= 20	7000
= 21	8000
>= 22	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of 0	Consecutive	day having M	ax Temp>	<b>32</b> °C
	with daily a	verage Relati	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

F	HASE - I	II
16-Oct	to	30-Nov
175	mm	
275	mm	
50		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.as

Mandal: Ellanthakunta

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 60	1200
STRIKE III (<)	< 30	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	)	Payout
< 80	)	1000
< 40	)	2250
< 20	)	6000

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 5	0	500	
< 2	0	1200	
< 1	0	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 22	2000
= 23	2400
= 24	2800
= 25	3200
= 26	3600
= 27	4000
= 28	5000
= 29	6000
= 30	7000
= 31	8000
>= 32	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III			
16-Oct	to	30-Nov	
125	mm		
225	mm		
50			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.at

Mandal: Bejjanki

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 110	500
STRIKE II (<)	< 60	1200
STRIKE III (<)	< 30	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	)	Payout	
< 20	00	1000	
< 80	)	2250	
< 40	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 6	0	500	
< 3	0	1200	
< 1	0	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

	1
Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max T	emp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III		
16-Oct	to	30-Nov
150	mm	
250	mm	
=0		

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.au

Mandal: Thimmapur

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHAS	SE - I
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 160	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug to 15-Se			
Rainfall (mm	)	Payout	
< 14	10	1000	
< 70	)	2250	
< 30	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mı	n)	Payout	
< 80	כ	500	
< 40		1200	
< 10	)	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	lax Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity	> 85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00	-			
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III			
16-Oct	to	30-Nov	
125	mm		
225	mm		
50			

	PHASE - IV			
1-0	)ес	to	31-Dec	
50		mm		
100	)	mm		
100	)			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

# Annexure I.7.av

Crop: COTTON

District : KARIMNAGAR

Mandal: Kesavapatnam

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 160	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm)		Payout		
< 16	60	1000		
< 80	)	2250		
< 40	)	6000		

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 8	0	500
< 4	0	1200
< 1	0	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	x Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

	PHASE - III		
16-Oct	to	30-Nov	
200	mm		
300	mm		
50			

-	FRASE - IV			
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.aw

Mandal: Huzurabad

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 200	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II		
to	15-Sep	
	Payout	
0	1000	
	2250	
	6000	
	to	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 1	00	500
< 5	0	1200
< 2	5	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

	1
Number of CDD	Incremental
= 12	2000
= 13	2400
= 14	2800
= 15	3200
= 16	3600
= 17	4000
= 18	5000
= 19	6000
= 20	7000
= 21	8000
>= 22	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having M	lax Temp>	<b>32</b> °C
	with daily	average Relat	ive Humidity	> 8	5 %
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

PHASE - III					
16-Oct	to	30-Nov			
200	mm				
300	mm				
50					

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.ax

Mandal: Kamalapur

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 120	500
STRIKE II (<)	< 60	1200
STRIKE III (<)	< 30	2500

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
< 12	20	1000		
< 60	)	2250		
< 30	)	6000		

PHASE - III					
16-Sep	to	31-Oct			
Rainfall (m	m)	Payout			
< 5	0	500			
< 2	0	1200			
- 5		2500			

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 22	2000
= 23	2400
= 24	2800
= 25	3200
= 26	3600
= 27	4000
= 28	5000
= 29	6000
= 30	7000
= 31	8000
>= 32	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Ma	x Temp>	32 °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

	PHASE - II	I
16-Oct	to	30-Nov
125	mm	
225	mm	
50		

	PHASE - IV		
1-0	)ес	to	31-Dec
50		mm	
100	)	mm	
100	)		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

KARIMNAGAR District :

Annexure I.7.ay

Mandal: Elkathurthi

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 180	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II		
6-Aug	to	15-Sep
Rainfall (mm	1)	Payout
< 18	30	1000
< 80	)	2250
< 40	)	6000

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 1	00	500
< 5	0	1200
< 2	5	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 18	2000
= 19	2400
= 20	2800
= 21	3200
= 22	3600
= 23	4000
= 24	5000
= 25	6000
= 26	7000
= 27	8000
>= 28	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	x Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

P	PHASE - III			
16-Oct	to	30-Nov		
150	mm			
250	mm			

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.az

Mandal: Saidapur

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 120	500
STRIKE II (<)	< 60	1200
STRIKE III (<)	< 30	2500

PHASE - II			
6-Aug to 15-Se			
Rainfall (mm)		Payout	
< 120		1000	
< 60	)	2250	
< 30	)	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 5	0	500
< 2	0	1200
< 1	0	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

	1
Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	<b>32</b> °C
	with daily	average Relat	tive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

6-Jul to Period: 31-Dec

Maximum of consecutive 3 days' cumulative rainfall Index:

		PHASE - I	
PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50	·	
MAXIMUM PAYOUT (Rs)			

PHASE - II		
26-Aug	to	15-Oct
275	mm	
375	mm	

	PHASE - III			
16-Oct	to	30-Nov		
200	mm			
300	mm			
50				

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

### Annexure I.7.ba

Crop: COTTON

District : KARIMNAGAR

Mandal: Chigurumamidi

Unit : Hectare

# A. Rainfall Volume

Period : 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 100	500
STRIKE II (<)	< 50	1200
STRIKE III (<)	< 25	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 13	30	1000	
< 60	)	2250	
< 30	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (mm)		Payout	
< 8	0	500	
< 4	0	1200	
- 1	n	2500	

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period: 6-Jul to 31-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 17	2000
= 18	2400
= 19	2800
= 20	3200
= 21	3600
= 22	4000
= 23	5000
= 24	6000
= 25	7000
= 26	8000
>= 27	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	x Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	300	mm	
EXIT	400	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
275	mm	
375	mm	
50		

PHASE - III			
16-Oct	to	30-Nov	
175	mm		
275	mm		
50			

PHASE - IV			
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.bb

Mandal: Koheda

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 130	500
STRIKE II (<)	< 60	1200
STRIKE III (<)	< 30	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	1)	Payout	
< 10	00	1000	
< 50	)	2250	
< 20	)	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (mm)		Payout
< 1	00	500
< 4	0	1200
< 1	0	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	x Temp>	<b>32</b> °C
	with daily a	verage Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	250	mm	
EXIT	350	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
225	mm	
325	mm	
50		

PHASE - III		
16-Oct	to	30-Nov
150	mm	
250	mm	
F0		

P	PHASE - IV		
1-Dec	to	31-Dec	
50	mm		
100	mm		
100			

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.bc

Mandal: Husnabad

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE - I	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	)	Payout	
< 13	30	1000	
< 60	)	2250	
< 30	)	6000	

PHASE - III			
16-Sep	to	31-Oct	
Rainfall (m	m)	Payout	
< 1	00	500	
< 5	0	1200	
- 2	5	2500	

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 16	2000
= 17	2400
= 18	2800
= 19	3200
= 20	3600
= 21	4000
= 22	5000
= 23	6000
= 24	7000
= 25	8000
>= 26	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	c Temp>	32 °C
	with daily a	average Relat	ive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000	-			

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

5000

F	HASE - I	II
16-Oct	to	30-Nov
175	mm	
275	mm	
F0		

PHASE - IV				
1-Dec	to	31-Dec		
50	mm			
100	mm			
100				

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.bd

Mandal: Bheemadevarpalle

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHAS	SE - I	
PERIOD	6-Jul to 5-A		
	Rainfall (mm)	Payout	
STRIKE I (<)	< 140	500	
STRIKE II (<)	< 70	1200	
STRIKE III (<)	< 30	2500	

PHASE - II				
6-Aug	to	15-Sep		
Rainfall (mm	1)	Payout		
< 18	50	1000		
< 80	)	2250		
< 40	)	6000		

PHASE - III				
16-Sep	to	31-Oct		
Rainfall (mm) Payout				
< 1	00	500		
< 5	0	1200		
< 2	5	2500		

# TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of CDD	Incremental
= 15	2000
= 16	2400
= 17	2800
= 18	3200
= 19	3600
= 20	4000
= 21	5000
= 22	6000
= 23	7000
= 24	8000
>= 25	10000

#### C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number of	Consecutive	day having Max	Temp>	<b>32</b> °C
	with daily	average Relat	tive Humidity >	85 %	
STRIKE (cons. days) (>)	4				
EXIT	8				
Notional (Rs/mm)	1000.00				
MAXIMUM PAYOUT (Rs)	4000				

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Aug	to	15-Oct
250	mm	
350	mm	
50		

P	HASE - I	II
16-Oct	to	30-Nov
150	mm	
250	mm	

PHASE - IV		
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

Crop: COTTON

District : KARIMNAGAR Annexure I.7.be

Mandal: Eligedu

Unit : Hectare

# A. Rainfall Volume

Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases

	PHASE -	
PERIOD	6-Jul to	5-Aug
	Rainfall (mm)	Payout
STRIKE I (<)	< 150	500
STRIKE II (<)	< 80	1200
STRIKE III (<)	< 40	2500

PHASE - II			
6-Aug	to	15-Sep	
Rainfall (mm	)	Payout	
< 20	00	1000	
< 80	)	2250	
< 40	)	6000	

PHASE - III		
16-Sep	to	31-Oct
Rainfall (m	m)	Payout
< 5	0	500
< 2	0	1200
< 1	0	2500

TOTAL PAYOUT (Rs.) 11000

# B. Rainfall Distribution

Period : 6-Jul to 31-Aug

**Dry day:** A day is defined as dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

T .	
Number of CDD	Incremental
= 20	2000
= 21	2400
= 22	2800
= 23	3200
= 24	3600
= 25	4000
= 26	5000
= 27	6000
= 28	7000
= 29	8000
>= 30	10000

#### C. Disease Conducive Climate

15-Aug	to	31-Oct		
Number of	Consecutive	day having Max T	emp>	<b>32</b> °C
with daily a	verage Relati	ive Humidity >	85 %	
4				
8				
1000.00				
4000				
		Number of Consecutive with daily average Relati 4 8 1000.00	Number of Consecutive day having Max T with daily average Relative Humidity > 4 8 1000.00	Number of Consecutive day having Max Temp> with daily average Relative Humidity > 85 %  4 8 1000.00

### D. Excess Rainfall Coverage

Period: 6-Jul to 31-Dec

Index: Maximum of consecutive 3 days' cumulative rainfall PHASE - I

PERIOD	6-Jul	to	25-Aug
STRIKE (>)	275	mm	
EXIT	375	mm	
Notional (Rs/mm)	50		
MAXIMUM PAYOUT (Rs)			

	PHASE - II	
26-Au	ig to	15-Oct
250	mm	
350	mm	
50		

PRASE - III			
16-Oct	to	30-Nov	
150	mm		
250	mm		

P	HASE	- IV
1-Dec	to	31-Dec
50	mm	
100	mm	
100		

Sum Insured (Rs)	30000
Premium (Rs.)	2940
Premium %	9.80%

#### Mandal: All Notified Mandal MAHABUBNAGAR Unit : Hectare Crop: COTTON District : 1A. Rainfall Volume Period: 6-Jul to 31-Oct Index: Aggregate of rainfall over respective Phases PHASE - II PHASE - III PHASE - I PERIOD 6-Jul 5-Aug 6-Aug 15-Sep 16-Sep 31-Oct to to to Rainfall (mm) Payout Rainfall (mm) Pavout Rainfall (mm) Payout STRIKE I (<) 100 500 500 1000 STRIKE II (<) 50 50 1000 2250 1000 STRIKE III (<) 20 2500 TOTAL PAYOUT (Rs. 11000 1B. Rainfall Distribution Period : 10-Jul to $\mbox{\bf Dry day:}\ \mbox{A day is defined as}\ \mbox{dry day if Rainfall on the day is < 2.5 mm}$ Index: Number Of Consecutive Dry Days (CDD) Number of CDD Incremental Payout 1500 1800 30 2100 31 2400 32 2800 3200 33 34 3600 35 4600 5600 8100 10000 xcess Rainfall Coverage Period: 6-Jul to 31-Dec Index : Maximum of consecutive 3 days' cumulative rainfall PHASE - I PHASE - II PHASE - III PERIOD 6-Jul to 25-Aug 26-Aug to 15-Oct 16-Oct to 30-Nov 150 250 STRIKE (>) 150 mm mm mm EXIT 250 mm mm mm 50.00 50.00 Notional (Rs/mm) 50.00 MAXIMUM Disease Conducive Climate PERIOD 15-Aug to 31-Oct Index Number of Consecutive day having Maximum> 30 °C 80 % daily average Relative Hum STRIKE (>) days EXIT days

NATIONAL CROP INSURANCE SCHEME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014)

Annexure I.8.a

TERMSHEET

Notional (Rs/mm)
AXIMUM PAYOUT (Rs)

Sum Insure Premium (

Premium % 10.00%

30000 3000

	NATIONAL CROP INSURANCE PR	ulture Ins				INSURANC	E SCHEM	F (KHARIE	2014)				_
	NATIONAL CROP INSURANCE FR	OGRAMIME		SHEET	SED CROP	INSURANC	E SCHEWI	E (KRAKIF	20 14)				
				- United									
	District	: Khammar	n					Manda	il: Aswaraoj	peta			
	T	1										Annexu	e 1.9.a
Crop: Oilpalm	Reference Weather Station	:						Uni	t: Hectare				
Deficiency in Water Vapour Pressu	•	7											
Deliciency in Water Vapour Fressu	•	1											
	PERIOD	1-Feb	to	31-May	]								
		Pa	yout% Of Ma		nder This	Cover							
Dail	y Avg RH< /Daily Max Temp>	39.5	43.5	45.5	46.5	47							
	2		6%	8%	10%	20%							
	3		4%	6%	8%	15%			_				
	4		0%	5% 0%	6% 4%	10% 5%			_				
	5		0%	0%	0%	3%			_				
	7/		0%	0%	0%	0%			_				
							•		_				
	TOTAL PAYOUT (Rs.)	20000			]								
MINIMUM TEMPERATURE													
	PERIOD	1-Dec	to	31-Jan	1								
	FERIOD	1-000	ιυ	J I-Jdfl	J								
INDEX Numb	er of days having Minimum Temparature <	18	°C		1								
	Strike	5											
	EXIT (mm)	10											
	Payout (Rs. / mm)	1500											
DEFICIT RAINFALL	Max. Payout	7500											
DEFICIT RAINFALL			PHASE - I			PHASE -			PHASE - I		_		
DEFICIT RAINFALL	PERIOD	16-Jul	PHASE - I	15-Aug	16-Aug	to	I 15-Sep	16-Sep	to	II 15-O	ıct		
DEFICIT RAINFALL	PERIOD TRIGGER I (c)	16-Jul 250	PHASE - I to mm		150	to mm		150	to mm		net		
DEFICIT RAINFALL  3A. RAINFALL VOLUME	PERIOD TRIGGER I (c) TRIGGER II (c)	16-Jul 250 125	PHASE - I			to		150 70	to		)ct		
	PERIOD TRIGGER I (c)	16-Jul 250	PHASE - I to mm		150	to mm		150	to mm		Det 		
	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT	16-Jul 250 125 0	PHASE - I to mm		150 75 0	to mm		150 70 0	to mm		Oct		
	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm)	16-Jul 250 125 0 8.00	PHASE - I to mm		150 75 0 16.00	to mm		150 70 0 16.00	to mm		Oct		
	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	16-Jul 250 125 0 8.00 12.00 2500	PHASE - I to mm		150 75 0 16.00 30.67	to mm		150 70 0 16.00 31.71	to mm		Oct		
	PERIOD TRIGGER I (c) TRIGGER II (c) EXIT RATE I (Rs./mm) RATE II (Rs./mm)	16-Jul 250 125 0 8.00 12.00	PHASE - I to mm		150 75 0 16.00 30.67	to mm		150 70 0 16.00 31.71	to mm		oct		
3A. RAINFALL VOLUME	PERIOD TRIGGER I (c) TRIGGER II (c) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500	PHASE - I to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		150 70 0 16.00 31.71	to mm		oct		
3A. RAINFALL VOLUME	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	16-Jul 250 125 0 8.00 12.00 2500	PHASE - I to mm		150 75 0 16.00 30.67	to mm mm		150 70 0 16.00 31.71	to mm		oct		
3A. RAINFALL VOLUME	PERIOD TRIGGER I (c) TRIGGER II (c) EXIT RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.) PERIOD	16-Jul 250 125 0 0 8.00 12.00 2500 9500	PHASE - I to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		150 70 0 16.00 31.71	to mm		Oct		
3A. RAINFALL VOLUME	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 9500	PHASE - I to mm	15-Aug to 20	150 75 0 16.00 30.67 3500	to mm mm		150 70 0 16.00 31.71	to mm		Oct		
3A. RAINFALL VOLUME	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	16-Jul 250 125 0 8.00 12.00 2500 9500	PHASE - I to mm	15-Aug to 20	150 75 0 16.00 30.67 3500	to mm mm		150 70 0 16.00 31.71	to mm		Oct		
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)	PERIOD TRIGGER I (c) TRIGGER II (c) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 15-Jul 15-Jul 15-3000 7000	PHASE - I to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	150 70 0 16.00 31.71	to mm		bot		
3A. RAINFALL VOLUME	PERIOD TRIGGER I (c) TRIGGER II (c) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 15-Jul 15-Jul 15-3000 7000	PHASE - I to mm mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	150 70 0 16.00 31.71	to mm mm	15-0	Dict		
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	16-Jul 250 125 0 0 8.00 12.00 2500 15-Jul 15 3000 7000 ainy day and	PHASE - I  To mm  mm  mm  multiple ever	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  por the final p  PHASE -	15-Sep	150 70 0 16.00 31.71 3500	to mm mm	15-O			
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)	PERIOD TRIGGER I (c) TRIGGER II (c) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 1250 0 8.00 12500 15-Jul 15-Jul 17000 16-Jul	PHASE - I to mm mm mm multiple ever	15-Aug  to 20 7000	30-Se 25 7000 1-Aug	to mm mm	15-Sep	150 70 0 16.00 31.71 3500	to mm mm	15-0			
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5	PERIOD TRIGGER I (c) TRIGGER II (c) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a fellow of the consid	16-Jul   250   125   0   0   12.00   12.00   12.00   15-Jul   15   3000   7000   16-Jul   16-Jul   16-Jul   100	PHASE - I to mm mm mm mm multiple ever PHASE - I to mm	15-Aug  to 20 7000	30-Se 25 7000 1-Aug 150	to mm mm	15-Sep	150 70 0 16.00 31.71 3500	to mm mm	15-O			
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD COTAL PAYOUT (Rs.)	16-Jul 1250 0 8.00 15-Jul 15-Jul 15-Jul 15-Jul 15-Jul 15-Jul 16-Jul 16-Jul 16-Jul 16-Jul 16-Jul 16-Jul 16-Jul 100 160	PHASE - I to mm mm mm multiple ever	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250	to mm mm	15-Sep	150 70 0 16.00 31.71 3500	to mm mm	15-O			
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5	PERIOD TRIGGER I (<) TRIGGER I (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	16-Jul   250   125   1	PHASE - I to mm mm mm mm multiple ever PHASE - I to mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 150 15.00	to mm mm	15-Sep	150 70 0 16.00 31.71 3500 1-Sep 50 120 42.86	to mm mm	15-O			
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD COTAL PAYOUT (Rs.)	16-Jul 1250 0 8.00 15-Jul 15-Jul 15-Jul 15-Jul 15-Jul 15-Jul 16-Jul 16-Jul 16-Jul 16-Jul 16-Jul 16-Jul 16-Jul 100 160	PHASE - I to mm mm mm mm multiple ever PHASE - I to mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250	to mm mm	15-Sep	150 70 0 16.00 31.71 3500	to mm mm	15-O			
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5	PERIOD TRIGGER I (<) TRIGGER I (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	16-Jul   250   125   1	PHASE - I to mm mm mm mm multiple ever PHASE - I to mm	15-Aug  to 20 7000	30-Se 25 7000 1500 1500 1500 1500	to mm mm	ayout.	150 70 0 16.00 31.71 3500 1-Sep 50 120 42.86 3000	PHASE - I to	15-O	ер		
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	16-Jul 1250 1250 1250 0 8.00 12.00 2500 15-Jul 15-Jul 16-Jul PHASE - I to mm mm mm mm multiple ever PHASE - I to mm	15-Aug  to 20 7000	30-Se 25 7000 30-67 3500 30-8e 25 7000 1500 250 1500 1500	to mm mm	ayout. I 31-Aug	150 70 0 16.00 31.71 3500 1-Sep 50 120 42.86 3000	to mm mm PHASE - I to mm mm	II 30-Se	ep ep			
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5	PERIOD TRIGGER I (<) TRIGGER I (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	16-Jul   250   1250	PHASE - I to mm mm mm mm multiple ever PHASE - I to mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500  30-Se 25 7000  1-Aug 150 250 15.00 15.00 15.00 15.00	or the final p PPHASE - I to mm	ayout. I 31-Aug	150 70 0 16.00 31.71 3500 1-Sep 50 120 42.86 3000	to mm mm  PHASE - I to mm mm  n two days(ys with high d only if they	II 30-Se	ep ep ee ee ee ee ee ee ee ee ee ee ee e	d be	
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5	PERIOD TRIGGER I (<) TRIGGER I (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT EXIT Max. Payout  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL DAYOUT (Rs.)	16-Jul 250 125 0 0 12.00 2500 15-Jul 15 3000 16-Jul 100 180 25.00 15000 6000 6000 4950	PHASE - I to mm mm mm mm multiple ever PHASE - I to mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500  30-Se 25 7000  1-Aug 150 250 15.00 15.00 15.00 15.00	or the final p PPHASE - I to mm	ayout. I 31-Aug	150 70 0 16.00 31.71 3500 1-Sep 50 120 42.86 3000	to mm mm  PHASE - I to mm mm  n two days(ys with high d only if they	II 30-Se	ep ep ee ee ee ee ee ee ee ee ee ee ee e	d be	
3 B. RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  EXCESS RAINFALL (Multiple events)	PERIOD TRIGGER I (<) TRIGGER I (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	16-Jul 250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PHASE - I to mm mm  multiple ever PHASE - I to mm mm	to 20 7000 nnts shall be c 31-Jul	150 75 0 16.00 30.67 3500  30-Se 25 7000  1-Aug 150 250 15.00 15.00 15.00 15.00	or the final p PPHASE - I to mm	ayout. I 31-Aug	150 70 0 16.00 31.71 3500 1-Sep 50 120 42.86 3000	to mm mm  PHASE - I to mm mm  n two days(ys with high d only if they	II 30-Se	ep ep ee ee ee ee ee ee ee ee ee ee ee e	d be	

			Agrica	ulture Ir	nsurance Co	mpany of	India Ltd	l					
			NATIONAL CROP INSURANCE PR		ME (NCIP) - WE	ATHER BA			E SCHEM	E (KHARIF	2014)		
					TERM	SHEET							
			District:	Khamm	iam					Manda	l: Bonakal		
	0	Ollerator	Reference Weather Station:			1						Annexure	1.9. b
	Crop:	Oilpalm	Reference Weather Station:							Unit	t: Hectare		
1.	Defici	iency in Water Vapour Pressure		ī									
	D01101	initiation Tupour I Tubouro		ı									
			PERIOD	1-F	eb to	31-May							
				F	Payout% Of Ma	ax payout U	nder This (	Cover					
		Daily	Avg RH< /Daily Max Temp>	39.5	43.5	45.5	46.5	47					
			20		6%	8%	10%	20%			_		
			30		4%	6%	8%	15%			_		
			40		0%	5%	6%	10%			_		
			50		0% 0%	0% 0%	4% 0%	5% 3%			_		
			70		0%	0%	0%	0%			_		
			70	0/0	070	070	078	070	I		=		
			TOTAL PAYOUT (Rs.)	20000									
2.	MINIM	IUM TEMPERATURE											
			_										
			PERIOD	1-D	ec to	31-Jan							
						-1							
		INDEX Number	of days having Minimum Temparature <		18 °C								
			Strike EXIT (mm)		5								
			Payout (Rs. / mm)	15									
			Max. Payout	75									
			mux. i uyout	,,,	-								
			_										
3	DEFIC	CIT RAINFALL											
			T		PHASE - I			PHASE - II			PHASE - III		
			PERIOD	16-Jul 225	to mm	15-Aug	16-Aug 150	to mm	15-Sep	16-Sep 140	to mm	15-Oct	
			TRIGGER I (<)	100			75			70	mm		
	3A.	RAINFALL VOLUME	TRIGGER II (<) EXIT	0	mm		0	mm		0			
		TOTAL VALLE VOLUME	RATE I (Rs./ mm)	8.00			16.00			16.00			
			RATE II (Rs./ mm)	15.00			30.67			34.00			
			Max. Payout (Rs.)	2500			3500			3500			
			TOTAL PAYOUT (Rs.)	9500									
								_					
i	3 B.	RAINFALL DISTRIBUTION	PERIOD	15-Jul		to	30-Se	D					
	J D.	(Consecutive Dry Days)	TRIGGER DAYS (>=)	15		20	25	4					
l			PAYOUT (Rs.)	3000		7000	7000						
			TOTAL PAYOUT (Rs.)	7000									
			IOIAL FATOUT (RS.)	,000									
		Note: Rainfall of less tha 2.5	mm in a day shall not be considered as a ra	iny day a	nd multiple ever	nts shall be o	onsidered fo	or the final pa	yout.				
					PHASE - I			PHASE - II			PHASE - III		
4			PERIOD	16-Jul	to	31-Jul	1-Aug	to	31-Aug	1-Sep	to 3	30-Sep	
			Consecutive Two day's RF TRIGGER (>)	100	20.00		150	mm		50		7	
		SS RAINFALL (Multiple	EVIT (mm)	150	mm mm		150 250	mm		140	mm		
	event	9)	EXIT (mm) Payout (Rs. / mm)	30.00	111111		15.00	mm		33.33	mili		
			Max. Payout	1500			1500			3000			
			TOTAL PAYOUT (Rs.)	6000			Note: I	a continue	ue enall of	more than	n two days(with in	ndayed PE over	
											ys with highest ra		
			TOTAL SUM INSURED (Rs.)	50000					ent would	be counted	only if there is a		
			PREMIUM (Rs.)	4950					RFI	ess than tri	igger) .		
		Note: Franchise of 5.00%	PREMIUM % of the sum insured shall be apllicable, i.e., to	9.90%	of lees than Do	,		2.500	on Ileda	t be paid.			
		Note: Franchise of 5.00%	or the sum insured shall be aplicable, i.e., to	tai Claims	or less than Rs	».		2,500	snan no	t be paid.			
i													

						nsurance Co								
				NATIONAL CROP INSURANCE PR	OGRAMI			SED CROP	INSURANC	E SCHEM	E (KHARIF 2	(014)		
						TERM	1 SHEET							
				District:	Khamn	nam					Mandal	Burgampad		
_		I		1	1		,					1		Annexure I.9. c
Cr	rop:	Oilpalm		Reference Weather Station:							Unit	Hectare		
_					-									
1. De	eficie	ency in Water Vapour F	Pressure		1									
					1									
				PERIOD	1-F		31-May			1				
			D-11.	A DIL (Delle Mee Te		Payout% Of M	1			4				
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30		4%	6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3% 0%	<del> </del>		-		
				70	0%	0%	0%	0%	0%			_		
				TOTAL DAYOUT (D- )	20000									
				TOTAL PAYOUT (Rs.)	20000									
2. MI	INIM	IUM TEMPERATURE		1										
[***	••!!	EMFERATORE		1										
				PERIOD	1-0	ec to	31-Jan							
				FERIOD	1-6	10	o i-odii							
	Γ	INDEX	Number	of days having Minimum Temparature <		18 °C								
	L	INDEX	radifibei	Strike	1	5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	15	500								
				Max. Payout		500								
3 DE	EFIC	IT RAINFALL		1										
3 DE	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 DE	EFIC	CIT RAINFALL		PERIOD	16-Jul		15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep		15-Oct	
3 DE	EFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 225	PHASE - I		16-Aug			16-Sep	PHASE - III to	15-Oct	
		CIT RAINFALL		PERIOD TRIGGER I (<) TRIGGER II (<)		to			to			to	15-Oct	
	EFIC	RAINFALL VOLUME		TRIGGER I (<)	225	to mm		150	to mm		140	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	225 100	to mm		150 75	to mm		140 70	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		150 75 0	to mm		140 70 0	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.		TION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A. 3 B.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A. 3 B.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A. 3 B.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A. 3 B.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15-300 7000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15-300 7000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm  pp	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	9500 15-Jul 15-300 7000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
3	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm mm and multiple ever	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm  pp	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3 3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	9500  9500  15-Jul  15  3000  7000  16-Jul  100  175	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3 3	BB.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 175 20.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3 3	BB.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul  15  3000  7000  16-Jul  100  175	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3 3	BB.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 175 20.00 1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3 3	BB.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 175 20.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00	p p p p p p p p p p p p p p p p p p p	15-Sep	1-Sep 80 140 50.034.00 3500	to mm mm	30-Sep	<b>RF</b> over
3 3	BB.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAXE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./ mm) Max. Payout TOTAL PAYOUT (Rs.)	225   100   0   8.00   15.00   2500     9500     15.Jul   15   3000     7000   16.Jul   16.Jul   175   20.00   1500     1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 0nsidered fe 1-Aug 150 15.00 15.00	mm mm mm to mm mm mm mm a continuo	iyout.  31-Aug	140 70 0 16.00 34.00 3500  1-Sep 80 140 50.00 3000	to mm mm	30-Sep	
3 3	BB.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.500 15.501 15 3000 7000 1600 175 20.00 1500 6000	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  p  p  p  p  p  p  p  p  p  p  p	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 80 140 50.00 3000	to mm mm  PHASE - III to mm mm  two days(will s with highes only if there is not in the minute of th	30-Sep	vould be
3 3	BB.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	225   100   0   8.00   15.00   2500     15.00   2500     15.00     15.00     15.00     15.00     17.00     17.00     17.5   20.00   17.5   20.00   15.00   15.00     15.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  p  p  p  p  p  p  p  p  p  p  p	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 80 140 50.00 3000	to mm mm  PHASE - III to mm mm  two days(will s with highes only if there is not in the minute of th	30-Sep	vould be
3 3	B. KCES	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 17.00 16.Jul 100 176 100 176 100 176 100 176 100 176 100 177 100 100 177 100 100 100 100 100	to mm mm mm  mm  mm  mm  mm  mm  mm  mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  por the final par PHASE - II to mm mm  a continuo , the sum of red. Next even	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 80 140 50.00 3000	to mm mm  PHASE - III to mm mm  two days(will s with highes only if there is not in the minute of th	30-Sep	vould be
3 3	B. KCES	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 17.00 16.Jul 100 176 100 176 100 176 100 176 100 176 100 177 100 100 177 100 100 100 100 100	to mm mm mm  mm  mm  mm  mm  mm  mm  mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  p  p  p  p  p  p  p  p  p  p  p	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 80 140 50.00 3000	to mm mm  PHASE - III to mm mm  two days(will s with highes only if there is not in the minute of th	30-Sep	vould be

_			Agric	ulture In	nsurance Co	mpany of	India Ltd	i				
			NATIONAL CROP INSURANCE PR	OGRAMN			SED CROP	INSURANC	E SCHEMI	E (KHARIF	2014)	
					TERM	1 SHEET						
			Districts	Khamm	nam					Manda	l: Chandrugonda	
			District							iviailud	Sanurugonua	Annexure I.9. d
	Crop:	Oilpalm	Reference Weather Station:			J				Unit	:: Hectare	
				-								
1.	Defici	ency in Water Vapour Pressure		1								
			PERIOD	1-F	eb to	31-May	1					
			1 211105		Payout% Of M		nder This (	Cover	1			
		Daily	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47				
			20		6%	8%	10%	20%			_	
			30		4%	6%	8%	15%			_	
			40		0%	5% 0%	6%	10%			-	
			50		0%	0%	4% 0%	5% 3%			_	
			70		0%	0%	0%	0%			_	
									_		_	
			TOTAL PAYOUT (Rs.)	20000								
2	MINUR	IUM TEMPERATURE	7									
2.	MINIM	IUM IEMPEKATUKE	_									
			PERIOD	1-D	ec to	31-Jan						
		<u> </u>										
		INDEX Number	of days having Minimum Temparature <		18 °C							
			Strike		5							
			EXIT (mm) Payout (Rs. / mm)	15	10							
			Max. Payout	75								
			max. r uyout	, ,,,								
	DE=:-	OIT DAINIEAL I	7									
3	DEFIC	CIT RAINFALL	_									
			=		PHASE - I			PHASE - II			PHASE - III	
			PERIOD	16-Jul	PHASE - I	15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep	PHASE - III to 15-Oct	]
			PERIOD TRIGGER I (<)	225			120			120		
	24		TRIGGER I (<) TRIGGER II (<)		to			to		120 60	to 15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		120 60 0	to mm		120 60 0	to 15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		120 60 0 16.00	to mm		120 60 0 16.00	to 15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		120 60 0 16.00 42.33	to mm		120 60 0 16.00 42.33	to 15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		120 60 0 16.00	to mm		120 60 0 16.00	to 15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		120 60 0 16.00 42.33	to mm		120 60 0 16.00 42.33	to 15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	120 60 0 16.00 42.33 3500	to mm mm		120 60 0 16.00 42.33	to 15-Oct	
	3A. 3B.	RAINFALL DISTRIBUTION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	120 60 0 16.00 42.33	to mm mm		120 60 0 16.00 42.33	to 15-Oct	
			TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	120 60 0 16.00 42.33 3500	to mm mm		120 60 0 16.00 42.33	to 15-Oct	
		RAINFALL DISTRIBUTION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	120 60 0 16.00 42.33 3500	to mm mm		120 60 0 16.00 42.33	to 15-Oct	
		RAINFALL DISTRIBUTION	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	120 60 0 16.00 42.33 3500	to mm mm		120 60 0 16.00 42.33	to 15-Oct	
		RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	120 60 0 16.00 42.33 3500 30-Se 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to 15-Oct	
		RAINFALL DISTRIBUTION	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	120 60 0 16.00 42.33 3500 30-Se 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to 15-Oct	
4		RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm	15-Aug  to 20 7000  nts shall be c	120 60 0 16.00 42.33 3500 30-Se 25 7000	to mm mm  p  p  PHASE - II	15-Sep	120 60 0 16.00 42.33 3500	to 15-Oct	
4		RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple even PHASE - I to	15-Aug  to 20 7000  nts shall be o	120 60 0 16.00 42.33 3500 30-Se 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to 15-Oct mm mm  PHASE - III  to 30-Sep	
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul	to mm mm  mm  and multiple ever  phase - I  to  mm	15-Aug  to 20 7000  nts shall be c	120 60 0 16.00 42.33 3500 30-Se 25 7000	mm mm	15-Sep	120 60 0 16.00 42.33 3500	to 15-Oct mm mm  PHASE - III  to 30-Sep	
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 10-Jul 100 150	to mm mm mm and multiple even PHASE - I to	15-Aug  to 20 7000  nts shall be c	120 60 0 16.00 42.33 3500 30-Se 25 7000	to mm mm	15-Sep	1-Sep 70 140 1-Sep	to 15-Oct mm mm  PHASE - III  to 30-Sep	
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a re  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul	to mm mm  mm  and multiple ever  phase - I  to  mm	15-Aug  to 20 7000  nts shall be c	120 60 0 16.00 42.33 3500 30-Se 25 7000	mm mm	15-Sep	120 60 0 16.00 42.33 3500	to 15-Oct mm mm  PHASE - III  to 30-Sep	
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500  15-Jul 15 3000  7000  16-Jul 100 150 30.00	to mm mm  mm  and multiple ever  phase - I  to  mm	15-Aug  to 20 7000  nts shall be c	120 60 0 16.00 42.33 3500 30-Se 25 7000 1-Aug 150 150 15.00	mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70 70 42.86	to 15-Oct mm mm  PHASE - III  to 30-Sep	
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a re  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500  15-Jul 15 3000  7000  16-Jul 100 150 30.00	to mm mm  mm  and multiple ever  phase - I  to mm	15-Aug  to 20 7000  nts shall be c	30-Se 25 7000 1500 250 15.00 1500 1500	p p p p p p p p p p p p p p p p p p p	15-Sep 15-Sep 15-Sep 15-Sep 15-Sep 15-Sep 15-Sep	1-Sep 70 140 1-Sep 70 140 42.33 3500	to 15-Oct mm mm  PHASE - III  to 30-Sep mm mm	I RF over
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500  15-Jul 15 3000  7000 16-Jul 100 150 30.00 1500	to mm mm  mm  and multiple ever  phase - I  to mm	15-Aug  to 20 7000  nts shall be c	120 60 0 16.00 42.33 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	p p p p p p p p p p p p p p p p p p p	ayout. 31-Aug	1-Sep 70 14.98 3000	to 15-Oct mm mm  PHASE - III  to 30-Sep mm mm  a two days(with indexect s with highest rainfall)	would be
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rail of the consid	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000  16-Jul 100 150 30.00 1500  50000	to mm mm  mm  and multiple ever  phase - I  to mm	15-Aug  to 20 7000  nts shall be c	120 60 0 16.00 42.33 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	p p p p p p p p p p p p p p p p p p p	ayout.  31-Aug  trus spell of two conse	120 60 0 16.00 42.33 3500 1-Sep 70 70 140 42.86 3000	to 15-Oct mm mm  PHASE - III  to 30-Sep mm mm  ntwo days(with indexec /s with highest rainfall i	would be
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)	225 100 8.00 15.00 9500 15-Jul 15 3000 7000 16-Jul 150 3000 1500 1500 1500 1500 1500 1500	to mm mm  mm  and multiple ever  phase - I  to mm	15-Aug  to 20 7000  nts shall be c	120 60 0 16.00 42.33 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	p p p p p p p p p p p p p p p p p p p	ayout.  31-Aug  trus spell of two conse	1-Sep 70 14.98 3000	to 15-Oct mm mm  PHASE - III  to 30-Sep mm mm  ntwo days(with indexec /s with highest rainfall i	would be
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rail of the consid	225 100 8.00 8.00 15.00 12500 15-Jul 15 15 3000 7000 100 100 100 100 100 100 100 100	to mm mm	to 20 7000 mts shall be o 31-Jul	120 60 0 16.00 42.33 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	p p p p p p p p p p p p p p p p p p p	ayout.  31-Aug 31-Aug RF I	120 60 0 16.00 42.33 3500 1-Sep 70 70 140 42.86 3000	to 15-Oct mm mm  PHASE - III  to 30-Sep mm mm  ntwo days(with indexec /s with highest rainfall i	would be

						nsurance Co								
	_			NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEMI	E (KHARIF 2	(014)		
						TERM	1 SHEET							
				District:	Khamn	nam					Mandal	Chintakani		
-		ı					,					_		Annexure I.9. e
(	Crop:	Oilpalm		Reference Weather Station:	L						Unit	Hectare		
_					-									
1.	eficie	ency in Water Vapour P	Pressure		1									
				PERIOD	1-F		31-May			1				
			D-11.	A DIL (Delle Mee Te		Payout% Of M	1			4				
			Daily	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30			6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3% 0%	-		_		
				70	0%	0%	0%	0%	0%			_		
				TOTAL DAYOUT (D- )	20000									
				TOTAL PAYOUT (Rs.)	20000									
2.	MINIM	IUM TEMPERATURE		1										
["				1										
				PERIOD	1-0	Dec to	31-Jan							
				FERIOD	1-1-	10	o i-odii							
	ſ	INDEX	Number	of days having Minimum Temparature <		18 °C								
	L	INDEX	radifibei	Strike	1	5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	15	500								
				Max. Payout		500								
3 [	EFIC	IT RAINFALL		1										
3 [	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 [	EFIC	CIT RAINFALL		PERIOD	16-Jul		15-Aug	16-Aug		15-Sep	16-Sep		15-Oct	
3 [	DEFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 225	PHASE - I to mm		16-Aug 150	PHASE - II		16-Sep	PHASE - III to	15-Oct	
3 [	DEFIC	CIT RAINFALL		TRIGGER I (<)		to			to			to	15-Oct	
3 [	3A.	RAINFALL VOLUME			225	to mm		150	to mm		140	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT	225 100	to mm		150 75	to mm		140 70	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<)	225 100 0	to mm		150 75 0	to mm		140 70 0	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	ION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	5)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	5)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	5)	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm mm mm mm mm mm mm mm mm mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	5)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm mm mm mm mm mm mm mm mm mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm difference of the control o	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4 E	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sel 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III to		
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100  16-Jul	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III to		
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 150 30.00	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III to		
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 150 30.00	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1-Sep 50 125 40.00 34.00 3500	to mm mm	30-Sep	RF over
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAXE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./ mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 15-Jul 15 3000 16-Jul 100 150 30.00 150	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 0nsidered fe 1-Aug 150 15.00 15.00	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	140 70 0 16.00 34.00 3500  1-Sep 50 125 40.00 3000	to mm mm  PHASE - III to	30-Sep	
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 15-Jul 15 3000 16-Jul 100 150 30.00 150	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug	140 70 0 16.00 34.00 3500  1-Sep 50 125 40.00 3000	to mm mm	30-Sep	ould be
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 100 100 100 100 100 100 100 100	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 50 125 40.00 3000	to mm mm  PHASE - III to mm mm  two days(wif s with highes only if there is not in the control of the control o	30-Sep	ould be
4 E	3 B.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.	to mm mm  and multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 16.00 34.00 3500  1-Sep 50 125 40.00 3000	to mm mm  PHASE - III to mm mm  two days(wif s with highes only if there is not in the control of the control o	30-Sep	ould be
4 E	3 B.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.	to mm mm  and multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	or the final pa PHASE - II to mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 18.00 34.00 3500  1-Sep 50 125 40.00 3000	to mm mm  PHASE - III to mm mm  two days(wif s with highes only if there is not in the mm mm mm mm mm mm mm mm mm mm mm mm mm	30-Sep	ould be

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				NATIONAL CROP INSURANCE PR	OGRAMI			SED CROP	INSURANC	E SCHEM	E (KHARIF :	2014)		·
						TERM	1 SHEET							
				District:	Khamn	nam					Manda	l: Dammapet	a	
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C	Crop:	Oilpalm		Reference Weather Station:							Unit	:: Hectare		
_														
1. D	eficie	ency in Water Vapour I	Pressure		1									
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				PERIOD	1-F		31-May			-				
						Payout% Of M	1							
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30		4%	6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3% 0%			_		
				70	0%	0%	0%	0%	0%			_		
				TOTAL DAYOUT (D- )	20000									
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2. M	MINIM	IUM TEMPERATURE		1										
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				PERIOD	1-D	ec to	31-Jan							
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	ſ	INDEX	Number	of days having Minimum Temparature <		18 °C								
	L	INDEX	Number	Strike		5								
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3 D	EFIC	CIT RAINFALL		]										
3 🗖	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 D	EFIC	CIT RAINFALL		PERIOD	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
3 D	EFIC	CIT RAINFALL		TRIGGER I (<)	250	to mm		150	to mm		150	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	250 125	to		150 75	to		150 75	to	15-Oct	
	DEFIC	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT	250 125 0	to mm		150 75 0	to mm		150 75 0	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	250 125 0 8.00	to mm		150 75 0 16.00	to mm		150 75 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	250 125 0 8.00 12.00	to mm		150 75 0 16.00 30.67	to mm		150 75 0 16.00 30.67	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	250 125 0 8.00	to mm		150 75 0 16.00	to mm		150 75 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	250 125 0 8.00 12.00 2500	to mm		150 75 0 16.00 30.67	to mm		150 75 0 16.00 30.67	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	250 125 0 8.00 12.00	to mm		150 75 0 16.00 30.67	to mm		150 75 0 16.00 30.67	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		150 75 0 16.00 30.67	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67	to mm mm		150 75 0 16.00 30.67	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	250 125 0 8.00 12.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		150 75 0 16.00 30.67	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		150 75 0 16.00 30.67	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		150 75 0 16.00 30.67	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	150 75 0 16.00 30.67	to mm	15-Oct	
	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	150 75 0 16.00 30.67	to mm mm	15-Oct	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	150 75 0 16.00 30.67	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	150 75 0 16.00 30.67	to mm mm	15-Oct	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	150 75 0 16.00 30.67 3500	to mm mm		
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sel 25 7000	to mm mm  or the final pa PHASE - II to mm	15-Sep	150 75 0 16.00 30.67 3500	to mm mm		
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	250 125 0 8.00 12.00 2500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	150 75 0 16.00 30.67 3500	to mm mm		
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	250 125 0 8.00 12.00 2500  15-Jul 15 3000  7000  16-Jul 100 160 25.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm  or the final pa PHASE - II to mm	15-Sep	150 75 0 16.00 30.67 3500	to mm mm		
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	250 125 0 8.00 12.00 2500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm  or the final pa PHASE - II to mm	15-Sep	150 75 0 16.00 30.67 3500	to mm mm		
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	250 125 0 8.00 12.00 2500  9500  15-Jul 15 3000  7000 ainy day a  16-Jul 100 160 25.00 1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00	p p p p p p p p p p p p p p p p p p p	15-Sep	1-Sep 70 16.00 30.67 3500 1-Sep 70 140 42.86 3000	to mm mm	30-Sep	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	250 125 0 8.00 12.00 2500  15-Jul 15 3000  7000  16-Jul 100 160 25.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 0nsidered fe 1-Aug 150 15.00 15.00	to mm mm	ayout.  31-Aug	150 75 0 16.00 30.67 3500 1-Sep 70 42.86 3000	to mm mm  PHASE - III  to mm mm	30-Sep	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAXE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./ mm) Max. Payout TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 12.00 12.00 12.00 15.Jul 15 3000 7000 16.Jul 16.Jul 16.Jul 160 125.00 1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm	ayout.  31-Aug	150 75 0 16.00 30.67 3500  1-Sep 70 140 42.86 3000	PHASE - III to mm mm	30-Sep	vould be
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 15.Jul 15.Jul 15 3000 7000 160 25.00 1500 6000	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm	ayout.  31-Aug us spell of two consent would be the would be the work.	150 75 0 16.00 30.67 3500  1-Sep 70 140 42.86 3000  7 more than secutive day be counted	PHASE - III  to mm mm tvo days(with signature) at two days(with highest conjugate to conjugate the c	30-Sep	vould be
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	250 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul 160 25.00 1500 1600 2500 4950	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm	ayout.  31-Aug us spell of two consent would be the would be the work.	150 75 0 16.00 30.67 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm tvo days(with signature) at two days(with highest conjugate to conjugate the c	30-Sep	vould be
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 12.00 12.00 12.00 15.Jul 15 3000 7000 160 100 160 15000 15000 15000 15000 15000 15000 15000	to mm mm mm  mm  mm  mm  mm  mm  mm  mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm	15-Sep  15-Sep  15-Sep  15-Sep  15-Sep  16-Sep   150 75 0 16.00 30.67 3500  1-Sep 70 140 42.86 3000  7 more than secutive day be counted	PHASE - III  to mm mm two days(with signature) at two days(with highest complete from the complete fro	30-Sep	vould be	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days)  Note: Rainfall of less th	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	250 125 0 8.00 12.00 12.00 12.00 12.00 15.Jul 15 3000 7000 160 100 160 15000 15000 15000 15000 15000 15000 15000	to mm mm mm ditiple ever PHASE - I to mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  por the final px PHASE - II to mm mm  a continuo , the sum o red. Next ev	15-Sep  15-Sep  15-Sep  15-Sep  15-Sep  16-Sep   150 75 0 16.00 30.67 3500  1-Sep 70 140 42.86 3000  7 more thar ecutive day be countedess than tri	PHASE - III  to mm mm two days(with signature) at two days(with highest complete from the complete fro	30-Sep	vould be	

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3 🗖	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II	ı		PHASE - III		
3 🗖	EFIC	CIT RAINFALL		PERIOD	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
3 🗖	EFIC	CIT RAINFALL		TRIGGER I (<)	225	to mm		150	to mm		120	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	225 100	to		150 75	to		120 60	to	15-Oct	
	EFIC	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		150 75 0	to mm		120 60 0	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		120 60 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		120 60 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15 3000 7000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm	15-Oct	
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:	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm  pp	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	9500 15-Jul 15 3000 7000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm mm	15-Oct	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm  or the final pa PHASE - II to mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sel 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm  PHASE - III to		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	9500  9500  15-Jul 15 3000  7000  16-Jul 100  16-Jul	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm  or the final pa PHASE - II to mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70	to mm mm  PHASE - III to		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm)	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 160 25.00 1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm  or the final pa PHASE - II to mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70 70 42.86	to mm mm  PHASE - III to		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 160 25.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00	p p p p p p p p p p p p p p p p p p p	15-Sep	1-Sep 70 140 1-Sep 70 1440 42.86 3000	to mm mm	30-Ѕер	<b>RF</b> over
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15-Jul 15 3000 7000 16-Jul 16-Jul 16-Jul 160 25.00 1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 0nsidered fe 1-Aug 150 15.00 15.00	to mm mm	ayout.  31-Aug	120 60 0 16.00 42.33 3500 1-Sep 70 70 42.86 3000	to mm mm  PHASE - III to	30-Sep	
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.501 15 3000 7000 160 25.00 1500 160 6000	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm	ayout.  31-Aug us spell of two consent would be the would be the work.	120 60 0 16.00 42.33 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm tvo days(wift swith highes	30-Sep	ould be
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)	225   100   0   8.00   15.00   2500     15.00   2500     15.00     15.00     15.00     15.00     15.00     16.00     16.00   16.00   16.00   15.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm	ayout.  31-Aug us spell of two consent would be the would be the work.	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86 3000	PHASE - III  to mm mm tvo days(wift swith highes	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th SS RAINFALL (Multip s)	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 16.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.00 15.	to mm mm mm ditiple ever PHASE - I to mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  por the final px PHASE - II to mm mm  a continuo , the sum o red. Next ev	15-Sep  15-Sep  15-Sep  15-Sep  15-Sep  16-Sep   120 60 0 16.00 42.33 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm tvo days(wift swith highes	30-Sep	ould be	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 16.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.00 15.	to mm mm mm ditiple ever PHASE - I to mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm	15-Sep  15-Sep  15-Sep  15-Sep  15-Sep  16-Sep   120 60 0 16.00 42.33 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm tvo days(wift swith highes	30-Sep	ould be	

			Agric	ulture In	surance Co	mpany of	India Lto	l					
			NATIONAL CROP INSURANCE PR	OGRAMN			SED CROP	INSURANC	E SCHEMI	E (KHARIF	2014)		
					TERM	1 SHEET							
			Districts	Khamm	am					Manda	l: Jallurpad		
			District							iviailud	validi pad		Annexure I.9. h
	Crop:	Oilpalm	Reference Weather Station:							Unit	: Hectare		
				-									
1.	Defici	ency in Water Vapour Pressure		1									
			PERIOD	1-Fe	eb to	31-May							
			1 211102		Payout% Of M		nder This (	Cover	1				
		Daily	Avg RH	39.5	43.5	45.5	46.5	47					
			20		6%	8%	10%	20%			_		
			30		4%	6%	8%	15%			_		
			50		0%	5% 0%	6% 4%	10% 5%			=		
			60		0%	0%	0%	3%			=		
			70		0%	0%	0%	0%			=		
							1				_		
			TOTAL PAYOUT (Rs.)	20000									
2.	MINIM	IUM TEMPERATURE	٦										
		E.MIT EIVAT UNL	_										
			PERIOD	1-De	ec to	31-Jan							
			-										
		INDEX Number	of days having Minimum Temparature <		18 °C								
			Strike EXIT (mm)		5								
			Payout (Rs. / mm)	150									
			Max. Payout	750									
3													
-	DEFIC	OIT RAINFALL	7										
	DEFIC	CIT RAINFALL			PHASE - I			PHASE - II	<u>.                                    </u>		PHASE - III		
	DEFIC	CIT RAINFALL	PERIOD	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
	DEFIC	CIT RAINFALL	TRIGGER I (<)	225	to mm		150	to mm		140	to mm	15-Oct	
	3A.		TRIGGER I (<) TRIGGER II (<)		to			to		140 70	to	15-Oct	
		RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT	225	to mm		150 75 0	to mm		140 70 0	to mm	15-Oct	
			TRIGGER I (<) TRIGGER II (<)	225 100 0	to mm		150	to mm		140 70	to mm	15-Oct	
			TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
			TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
			TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
		RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
	3A.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER III (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  pp  pr  pr  pr  pr  pr  pr  pr	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) MAX. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
4	3A.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER III (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul	to mm mm mm  and multiple ever  pHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  pp	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III  to mm		
4	3A.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul 100 150	to mm mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4	3A. 3B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a re PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./ mm)	225 100 0 8.00 15.00 2500 15-Jul 15 3000 7000 16-Jul 100 150 30.00	to mm mm mm  and multiple ever  pHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 150 15.00	to mm mm  pp  pr  pr  pr  pr  pr  pr  pr	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 50 140 33.33	to mm mm  PHASE - III  to mm		
4	3A. 3B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul 100 150	to mm mm mm  and multiple ever  pHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  pp  pr  pr  pr  pr  pr  pr  pr	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III  to mm		
4	3A. 3B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a re PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./ mm)	225 100 0 8.00 15.00 2500 15-Jul 15 3000 7000 16-Jul 100 150 30.00	to mm mm mm  and multiple ever  pHASE - I to mm	15-Aug  to 20 7000  nts shall be c	30-Se 25 7000 1500 250 15.00 1500 1500 1500	p p p p p p p p p p p p p p p p p p p	15-Sep 15-Sep 15-Sep 15-Sep 15-Sep 15-Sep 15-Sep	1-Sep 50 140 33.33 3000	to mm mm	30-Sep	
4	3A. 3B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500  15-Jul 15 3000  7000  16-Jul 100 150 30.00 1500	to mm mm mm  and multiple ever  pHASE - I to mm	15-Aug  to 20 7000  nts shall be c	30-Se 25 7000 1500 1500 1500 1500 1500 1500 150	to mm mm	ayout.	140 70 0 16.00 34.00 3500  1-Sep 50 140 33.33 3000	to mm mm  PHASE - III  to mm	30-Sep	
4	3A. 3B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rail of the consid	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000  16-Jul 150 30.00 1500  50000	to mm mm mm  and multiple ever  pHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	to mm mm	ayout.  31-Aug  trus spell of two conse	140 70 0 16.00 34.00 3500  1-Sep 50 140 33.33 3000	to mm mm  PHASE - III to mm mm  in two days(with it is with highest is lonly if there is	30-Sep	ld be
4	3A. 3B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ray  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)	225 100 8.00 15.00 9500 15-Jul 15 3000 1000 1000 1000 1000 1000 1000 1	to mm mm mm  and multiple ever  pHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	to mm mm	ayout.  31-Aug  trus spell of two conse	140 70 0 16.00 34.00 3500  1-Sep 50 140 33.33 3000	to mm mm  PHASE - III to mm mm  in two days(with it is with highest is lonly if there is	30-Sep	ld be
4	3A. 3B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  SS RAINFALL (Multiple s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rail of the consid	225 100 8.00 15.00 25000 15-Jul 15 15 3000 7000 1500 1500 1500 1500 1500 1500 1	to mm mm  md md multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be c 31-Jul	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	to mm mm	ayout.  31-Aug 31-Aug RF I	140 70 0 16.00 34.00 3500  1-Sep 50 140 33.33 3000	to mm mm  PHASE - III to mm mm  in two days(with it is with highest is lonly if there is	30-Sep	ld be

						nsurance Co								
				NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEM	E (KHARIF 2	2014)		·
						TERM	1 SHEET							
				District:	Khamn	nam					Mandal	: Kallur		
_		I		1								1		Annexure I.9. i
С	rop:	Oilpalm		Reference Weather Station:	:[						Unit	: Hectare		
_					-									
1. D	eficie	ency in Water Vapour F	Pressure		1									
				PERIOD		eb to	31-May			1				
			D-11	A DIL (Delle Mee Te	_	Payout% Of M	1			4				
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30			6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3% 0%	<del> </del>		_		
				70	0%	0%	0%	0%	0%			_		
				TOTAL DAYOUT (D- )	20000									
				TOTAL PAYOUT (Rs.)	20000									
2. M	IINIM	IUM TEMPERATURE		1										
[		EMFERATORE		1										
				PERIOD	1-0	Dec to	31-Jan							
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	ſ	INDEX	Number	of days having Minimum Temparature <		18 °C								
	Į.	INDEX	Nullibel	Strike	T	5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	15	500								
				Max. Payout		500								
				max. r uyout		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
3 D	EFIC	CIT RAINFALL		]		PHASE . I			PHASE . II			PHASE - III		
3 D	EFIC	CIT RAINFALL		]	16 lul	PHASE - I		16 Aug	PHASE - II		16 Con	PHASE - III	15 Oct	
3 D	EFIC	CIT RAINFALL		PERIOD TRICGER I (c)	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
3 D	EFIC	CIT RAINFALL		TRIGGER I (<)	225	to mm		150	to mm		140	to mm	15-Oct	
	EFIC			TRIGGER I (<) TRIGGER II (<)	225 100	to		150 75	to		140 70	to	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		150 75 0	to mm		140 70 0	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME	CION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15-300 7000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15-300 7000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
:	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm mm mm mm mm mm mm mm mm mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
:	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	9500 15-Jul 15-300 7000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm difference of the control o	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm mm		
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm mm mm mm mm mm mm mm mm mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 150	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III to		
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sel 25 7000 0nsidered fe	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III to		
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 150 30.00	to mm mm and multiple eve PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 60 140 37.50	to mm mm  PHASE - III to		
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 150 30.00	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1-Sep 60 140 37.50 37.50 37.50 37.50 37.50	to mm mm	30-Sep	
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 150 30.00	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 00sidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	140 70 0 16.00 34.00 3500 1-Sep 60 140 37.50 3000	to mm mm	30-Sep	
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 150 30.00	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug	140 70 0 16.00 34.00 3500 1-Sep 60 140 37.50 3000	PHASE - III to mm mm	30-Sep	vould be
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAXE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./ mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 7000 16-Jul 16-Jul 100 30.00 1500	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500 1-Sep 60 140 37.50 3000	PHASE - III  to mm mm tvo days(wift swith highes	30-Sep	vould be
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 115.00 2500 15.501 15.501 15.501 16.	to mm mm  and multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 60 140 37.50 3000	PHASE - III  to mm mm tvo days(wift swith highes	30-Sep	vould be
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 115.00 2500 15.501 15.501 15.501 16.	to mm mm  and multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 60 37.50 3000	PHASE - III  to mm mm tvo days(wift swith highes	30-Sep	vould be

			NATIONAL CROP INSURANCE PRO		TER	M SHEET							
			District:	Khamma	· ·					Manda	l: Kamepalli		
													Annexure I
Crop:	Oilpalm		Reference Weather Station:							Unit	t: Hectare		
Dofici	iency in Water Vap	our Processo		T									
Delici	iency in water vap	oui Fiessule		7									
			PERIOD	1-Fe	b to	31-May							
						lax payout U	nder This (	Cover					
		Daily	Avg RH< /Daily Max Temp>	39.5	43.5	45.5	46.5	47					
			20		6%	8%	10%	20%			_		
			30 40		4% 0%	6% 5%	8% 6%	15% 10%			_		
			50		0%	0%	4%	5%			_		
			60		0%	0%	0%	3%			_		
			70	0%	0%	0%	0%	0%					
						1							
			TOTAL PAYOUT (Rs.)	20000									
MINIM	MUM TEMPERATUR	RE	٦										
			_										
			PERIOD	1-De	c to	31-Jan							
		1											
	INDEX	Number	of days having Minimum Temparature < Strike		8 °C								
			EXIT (mm)		5								
			Payout (Rs. / mm)	150									
DEFIC	CIT RAINFALL		Max. Payout	750	00			DUAGE I			BUAGE III		
DEFIC	CIT RAINFALL		Max. Payout		PHASE -		16-Aug	PHASE - I		16-Sep	PHASE - III		
DEFIC	CIT RAINFALL			750 16-Jul 275	00	I 15-Aug	16-Aug 150	PHASE - I	I 15-Sep	16-Sep 140	PHASE - III to	15-Oct	
			Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<)	16-Jul	PHASE -			to		140 70	to		
DEFIC 3A.	CIT RAINFALL RAINFALL VOLU	ME	Max. Payout  PERIOD TRIGGER II (<) TRIGGER II (T) EXIT	16-Jul 275 125	PHASE - to mm		150 75 0	to mm		140 70 0	to mm		
		ME	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	16-Jul 275 125 0 8.00	PHASE - to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm		
		ME	Max. Payout  PERIOD TRIGGER II (<) TRIGGER II (T) EXIT	16-Jul 275 125	PHASE - to mm		150 75 0	to mm		140 70 0	to mm		
		ME	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)	16-Jul 275 125 0 8.00 10.40 2500	PHASE - to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm		
		ме	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	16-Jul 275 125 0 8.00 10.40	PHASE - to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm		
	RAINFALL VOLU		PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	16-Jul 275 125 0 8.00 10.40 2500	PHASE - to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm		
	RAINFALL VOLU	IBUTION	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)	16-Jul 275 125 0 8.00 10.40 2500	PHASE - to mm		150 75 0 16.00 30.67	to mm mm		140 70 0 16.00 34.00	to mm		
3A.	RAINFALL VOLU	IBUTION	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD	16-Jul 275 125 0 8.00 10.40 2500 9500	PHASE - to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm		
3A.	RAINFALL VOLU	IBUTION	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000	PHASE - to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm		
3A.	RAINFALL VOLU	IBUTION	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 275 125 0 8.00 10.40 2500 9500	PHASE - to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm		
3A.	RAINFALL VOLU	IBUTION Days)	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000	PHASE - to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
3A.	RAINFALL DISTR (Consecutive Dry	IBUTION Days)	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	16-Jul 275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000	PHASE - to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
3A. 3B.	RAINFALL DISTR (Consecutive Dry Note: Rainfall of Id	IBUTION Days)	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	16-Jul 275 125 0 8.00 10.40 2500 15-Jul 15 3000 7000 ainy day and 16-Jul	PHASE - to mm mm d multiple eve PHASE - to	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  por the final p.  PHASE - I  to	15-Sep	140 70 0 16.00 34.00 3500	to mm mm	15-Oct	
3A. 3B.	RAINFALL DISTR (Consecutive Dry	IBUTION Days)	Max. Payout  PERIOD TRIGGER II (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>)	16-Jul 275 125 0 8.00 10.40 2550 15-Jul 15 3000 7000 ainy day and 16-Jul 100	PHASE - to mm dd multiple ever PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  or the final p  PHASE - I  to mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm	15-Oct	
3A. 3B.	RAINFALL DISTR (Consecutive Dry	IBUTION Days)	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	16-Jul 275 125 0 8.00 10.40 2500 15-Jul 15 3000 7000 ainy day and 16-Jul	PHASE - to mm mm d multiple eve PHASE - to	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  por the final p.  PHASE - I  to	15-Sep	140 70 0 16.00 34.00 3500	to mm mm	15-Oct	
3A. 3B.	RAINFALL DISTR (Consecutive Dry	IBUTION Days)	Max. Payout  PERIOD TRIGGER II (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>)	16-Jul 275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000 2500 16-Jul 16-Jul 16-Jul 16-Jul 16-Jul 16-Jul 100 150 16-Jul 100 150	PHASE - to mm dd multiple ever PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  or the final p  PHASE - I  to mm	15-Sep	1-Sep 50 120 1-Sep	to mm mm	15-Oct	
3A. 3B.	RAINFALL DISTR (Consecutive Dry	IBUTION Days)	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD CONSECUTIVE Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	16-Jul 275 0 8.00 11.25 0 9500 15-Jul 15 3000 16-Jul 10.00 150 150 150 150 150 150 150 150 150 1	PHASE - to mm dd multiple ever PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00	mm mm	ayout.	1-Sep 50 120 1-Sep 50 120 42.86 3000	to mm mm	15-Oct	3F over
3A. 3B.	RAINFALL DISTR (Consecutive Dry	IBUTION Days)	Max. Payout  PERIOD TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout Max. Payout TOTAL PAYOUT (Rs.)	16-Jul 275 125 0 8-00 10-40 19500 15-Jul 15 3000 7000 16-30	PHASE - to mm dd multiple ever PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 Note: li	to mm mm	ayout.	140 70 0 16.00 34.00 3500  1-Sep 50 120 42.86 3000	to mm mm  PHASE - III  to mm mm  It wo days(w, se with higher with high high high high high high high h	15-Oct	ould be
3A. 3B.	RAINFALL DISTR (Consecutive Dry	IBUTION Days)	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	15-Jul 150000 15000 500000 500000 5000000	PHASE - to mm dd multiple ever PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 Note: li	to mm mm	ayout.  31-Aug  bus spell of two conse	140 70 0 16.00 34.00 3500  1-Sep 50 120 42.86 3000	to mm mm  PHASE - III to mm mm  It wo days(w, sw with higher) only if they are to a confirmation of the second sec	15-Oct	ould be
3A. 3B.	RAINFALL DISTR (Consecutive Dry	IBUTION Days)	Max. Payout  PERIOD TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout Max. Payout TOTAL PAYOUT (Rs.)	16-Jul 275 125 0 8-00 10-40 19500 15-Jul 15 3000 7000 16-30	PHASE - to mm dd multiple ever PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 Note: li	to mm mm	ayout.  31-Aug  bus spell of two conse	140 70 0 16.00 34.00 3500  1-Sep 50 120 42.86 3000	to mm mm  PHASE - III to mm mm  It wo days(w, sw with higher) only if they are to a confirmation of the second sec	15-Oct	ould be

						Insurance Co								
				NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEM	E (KHARIF 2	2014)		
						TERM	M SHEET							
				District:	Khamr	mam					Mandal	: Khammam(	R)	
_		,		1	1							T		Annexure I.9. k
(	Crop:	Oilpalm		Reference Weather Station:	:[						Unit	: Hectare		
					-									
1.	Defici	iency in Water Vapour P	ressure		1									
				PERIOD		Feb to	31-May			7				
		г				Payout% Of M	1		Cover					
			Daily I	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20			8%	10%	20%			_		
				30			6%	8%	15%			_		
				40			5%	6%	10%			_		
				50			0%	4%	5%			_		
				60			0%	0%	3% 0%	<del> </del>		-		
				70	0%	0%	0%	0%	0%			_		
				TOTAL DAYOUT (D- )	20000									
				TOTAL PAYOUT (Rs.)	20000									
2.	AINIM	IUM TEMPERATURE		1										
["	41141			1										
				PERIOD	4.0	Dec to	31-Jan							
				FERIOD	1 1-1		V I-VdII							
	1	INDEX	Number	of days having Minimum Temparature <		18 °C								
		INDLX	14diribei v	Strike	T	5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	1	500								
				Max. Payout		500								
					-									
3 E														
ع اد	DEFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
ع ر	DEFIC	CIT RAINFALL		PERIOD	16-Jul	PHASE - I	I 15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep	PHASE - III	15-Oct	
٠ ا	DEFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 225			150			140		15-Oct	
ع ر						to			to			to	15-Oct	
, F	3A.	RAINFALL VOLUME		TRIGGER I (<)	225	to mm		150	to mm		140	to mm	15-Oct	
, F				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 65 0 16.00	to mm	15-Oct	
, <u>F</u>				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 65 0 16.00 35.38	to mm	15-Oct	
, E				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 65 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		140 65 0 16.00 35.38	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 65 0 16.00 35.38	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 65 0 16.00 35.38	to mm	15-Oct	
		RAINFALL VOLUME	ON	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 65 0 16.00 35.38	to mm	15-Oct	
	3A.	RAINFALL VOLUME	ON	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 65 0 16.00 35.38	to mm	15-Oct	
	3A.	RAINFALL VOLUME	ON	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 65 0 16.00 35.38	to mm	15-Oct	
	3A.	RAINFALL VOLUME	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 65 0 16.00 35.38	to mm	15-Oct	
	3A.	RAINFALL VOLUME	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 65 0 16.00 35.38	to mm	15-Oct	
	3A.	RAINFALL VOLUME	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 65 0 16.00 35.38	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days)	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be cc	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 65 0 16.00 35.38	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days)	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be cc	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 65 0 16.00 35.38	to mm mm	15-Oct	
4	3A. 3 B.	RAINFALL VOLUME  RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple eve PHASE - I to	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 65 0 16.00 35.38 3500	to mm mm		
4 E	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 65 0 16.00 35.38 3500	to mm mm		
4 E	3A. 3 B.	RAINFALL VOLUME  RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160	to mm mm mm and multiple eve PHASE - I to	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 65 0 16.00 35.38 3500	to mm mm		
4 E	3A. 3B.	RAINFALL VOLUME  RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 150 15.00	to mm mm	15-Sep	140 65 0 16.00 35.38 3500 1-Sep 70 140 42.86	to mm mm		
4 E	3A. 3B.	RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 65 0 16.00 35.38 3500	to mm mm		
4 E	3A. 3B.	RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	30-Se 25 7000 1500 250 15.00 1500 1500 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	140 65 0 16.00 35.38 3500 1-Sep 70 140 42.86 3000	to mm mm	30-Sep	
4 E	3A. 3B.	RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	30-Se 25 7000 1500 1500 1500 1500 1500 1500 150	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	140 65 0 16.00 35.38 3500 1-Sep 70 42.86 3000	to mm mm  PHASE - III to mm mm	30-Sep	
4 E	3A. 3B.	RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAXE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./ mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 7000 16-Jul 16-Jul 100 25.00 1500 1500 1500	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug	140 65 0 16.00 35.38 35.00 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III to mm mm  at two days(with highes s with highes with highes s with highes s with highes s with highes s with highes s with highes s with highes s with highes s with highes s with highes with highes s with highes s with highes s with highes s with highes s with highes with highes with highes with highes with highes with highes with high with highes with high with highes with high with high with highes with high with high with	30-Sep	ould be
4 E	3A. 3B.	RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 15.00 2500 15.Jul 15 3000 7000 160 25.00 160 160 1500 6000	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	140 65 0 16.00 35.38 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(will so with highes to only if there is only if the is only if there is only if there is only if there is only if there is only if the is only if there is only if there is only if th	30-Sep	ould be
4 E	3A. 3B.	RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225 100 0 8.00 15.00 2500 9500 7000 7000 1600 1600 1600 1600 1600 16	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	140 65 0 16.00 35.38 35.00 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(will so with highes to only if there is only if the is only if there is only if there is only if there is only if there is only if the is only if there is only if there is only if th	30-Sep	ould be
4 E	3A. 3B.	RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.00 15.Jul 15 3000 7000 16.Jul 100 160 15000 15000 15000 15000 15000 15000 15000	to mm mm	to 20 7000 nts shall be c 31-Jul	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	or the final pa PHASE - II to mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	140 65 0 16.00 35.38 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(will so with highes to only if there is only if the is only if there is only if there is only if there is only if there is only if the is only if there is only if there is only if th	30-Sep	ould be
4 E	3A. 3B.	RAINFALL DISTRIBUTI (Consecutive Dry Days)  Note: Rainfall of less tha	ON )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 2500 15.00 15.Jul 15 3000 7000 16.Jul 100 160 15000 15000 15000 15000 15000 15000 15000	to mm mm	to 20 7000 nts shall be c 31-Jul	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 1500 Note: li trigger	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	140 65 0 16.00 35.38 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(will so with highes to only if there is only if the is only if there is only if there is only if there is only if there is only if the is only if there is only if there is only if th	30-Sep	ould be

						nsurance Co								
				NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEMI	E (KHARIF 2	2014)		
						TERM	SHEET							
				District:	Khamn	nam					Mandal	: Khammam(	(U)	
_		ı		1	1		,					1		Annexure I.9. I
C	Crop:	Oilpalm		Reference Weather Station:							Unit	: Hectare		
_					-									
1. [	eficie	iency in Water Vapour F	Pressure		1									
							,							
				PERIOD	1-F		31-May			7				
			<b>.</b>			Payout% Of M	1							
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30		4%	6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3% 0%	-		-		
				70	0%	0%	0%	0%	0%			_		
				TOTAL DAYOUT (D- )	20000									
				TOTAL PAYOUT (Rs.)	20000									
2. N	MINIM	IUM TEMPERATURE		1										
["		ILMI ENATORE		1										
				PERIOD	1-0	ec to	31-Jan							
				FERIOD	1-6	10	o i-odii							
	ſ	INDEX	Number	of days having Minimum Temparature <		18 °C								
	L	INDEX	radifibei	Strike	1	5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	15	500								
				Max. Payout		500								
							,							
_				_										
3 [	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 [	EFIC	CIT RAINFALL		PERIOD	16-Jul	PHASE - I	15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep	PHASE - III	15-Oct	
3	EFIC	CIT RAINFALL		PERIOD TRIGGER I (c)	16-Jul 180		15-Aug	140		15-Sep	100		15-Oct	
						to	15-Aug		to	15-Sep		to	15-Oct	
	OEFIC	RAINFALL VOLUME		TRIGGER I (<)	180	to mm	15-Aug	140	to mm	15-Sep	100	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	180 80 0 10.00	to mm	15-Aug	140 70 0 12.00	to mm	15-Sep	100 40 0 12.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	180 80 0 10.00 18.75	to mm	15-Aug	140 70 0 12.00 38.00	to mm	15-Sep	100 40 0 12.00 69.50	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	180 80 0 10.00	to mm	15-Aug	140 70 0 12.00	to mm	15-Sep	100 40 0 12.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	180 80 0 10.00 18.75 2500	to mm	15-Aug	140 70 0 12.00 38.00	to mm	15-Sep	100 40 0 12.00 69.50	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	180 80 0 10.00 18.75	to mm	15-Aug	140 70 0 12.00 38.00	to mm	15-Sep	100 40 0 12.00 69.50	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	180 80 0 10.00 18.75 2500	to mm		140 70 0 12.00 38.00 3500	to mm mm	15-Sep	100 40 0 12.00 69.50	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	180 80 0 10.00 18.75 2500 9500	to mm	to	140 70 0 12.00 38.00 3500	to mm mm	15-Sep	100 40 0 12.00 69.50	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	180 80 0 10.00 18.75 2500 9500	to mm	to 20	140 70 0 12.00 38.00 3500	to mm mm	15-Sep	100 40 0 12.00 69.50	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	180 80 0 10.00 18.75 2500 9500	to mm	to	140 70 0 12.00 38.00 3500	to mm mm	15-Sep	100 40 0 12.00 69.50	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000	to mm	to 20	140 70 0 12.00 38.00 3500	to mm mm	15-Sep	100 40 0 12.00 69.50	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000	to mm mm	to 20 7000	140 70 0 12.00 38.00 3500 30-Sej 25	to mm mm		100 40 0 12.00 69.50	to mm	15-Oct	
	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000	to mm mm	to 20 7000	140 70 0 12.00 38.00 3500 30-Sej 25	to mm mm		100 40 0 12.00 69.50	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000	to mm mm	to 20 7000	140 70 0 12.00 38.00 3500 30-Sej 25	to mm mm	iyout.	100 40 0 12.00 69.50	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000	to mm mm	to 20 7000	140 70 0 12.00 38.00 3500 30-Sej 25	to mm mm	iyout.	100 40 0 12.00 69.50	to mm mm	15-Oct	
4	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days  Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000 7000 16-Jul	to mm mm mm and multiple ever PHASE - I to	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sei 25 7000	to mm mm	iyout.	100 40 0 12.00 69.50 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sel 25 7000 1-Aug	to mm mm	iyout.	100 40 0 12.00 69.50 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  15-Jul 15 3000  7000  16-Jul 10-Jul 10-Jul 100 16-Jul	to mm mm mm and multiple ever PHASE - I to	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sei 25 7000  1-Aug 150 250	to mm mm	iyout.	100 40 0 12.00 69.50 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000 7000 16-Jul 100 160 25.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm	iyout.	100 40 0 12.00 69.50 3500 1-Sep 70 140 42.86	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  15-Jul 15 3000  7000  16-Jul 10-Jul 10-Jul 100 16-Jul	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sei 25 7000  1-Aug 150 250	to mm mm	iyout.	100 40 0 12.00 69.50 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00 1500	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	iyout. 31-Aug	100 40 0 12.00 69.50 3500 1-Sep 70 140 42.86 3000	to mm mm	30-Sep	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	180 80 0 10.00 18.75 2500 9500 15-Jul 15 3000 7000 16-Jul 100 160 25.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sei 25 7000 0nsidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa  PHASE - II  to mm mm  mm	syout. 31-Aug	100 40 0 12.00 69.50 3500 1-Sep 70 42.86 3000	to mm mm  PHASE - III to mm mm	30-Sep	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAXE I (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./ mm) Max. Payout TOTAL PAYOUT (Rs.)	180 80 10.00 110.00 18.75 2500 9500 15-Jul 15-Jul 15 3000 7000 160-Jul 160 25.00 1500	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	syout. 31-Aug	100 40 0 12.00 69.50 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III to mm mm  at two days(with highes s with highes with highes s with highes s with highes s with highes s with highes s with highes s with highes s with highes s with highes s with highes with highes s with highes s with highes s with highes s with highes s with highes with highes with highes with highes with highes with highes with high with highes with high with highes with high with high with highes with high with high with	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	180 80 10.00 110.00 18.75 2500 15-Jul 15 3000 7000 160 25.00 1500 6000	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	syout.  31-Aug us spell of	100 40 0 12.00 69.50 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(will so with highes to only if there is only if the is only if there is only if there is only if there is only if there is only if the is only if there is only if there is only if th	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	180 80 10.00 18.75 2500 9500 7000 10.00 10	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	140 70 0 12.00 38.00 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	syout.  31-Aug us spell of	100 40 0 12.00 69.50 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(will so with highes to only if there is only if the is only if there is only if there is only if there is only if there is only if the is only if there is only if there is only if th	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	180 80 10.00 110.00 18.75 2500 18.75 3000 15.Jul 16.Jul 100 160 15.Jul 100 160 15.Jul 160 15.Jul 160 15.Jul 19.Jul 160 15.Jul 160 15.Jul 19.Jul  to mm mm mm ditiple ever PHASE - I to mm mm	to   20   7000   31-Jul	140 70 0 12.00 38.00 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	us spell of two cons	100 40 0 12.00 69.50 3500 1-Sep 70 140 42.86 3000	PHASE - III  to mm mm to days(will so with highes	30-Sep	ould be	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	180 80 10.00 110.00 18.75 2500 18.75 3000 15.Jul 16.Jul 100 160 15.Jul 100 160 15.Jul 100 160 15.Jul 100 160 15.Jul 100 1	to mm mm mm ditiple ever PHASE - I to mm mm	to   20   7000   31-Jul	140 70 0 12.00 38.00 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	us spell of two cons	100 40 0 12.00 69.50 3500 1-Sep 70 140 42.86 3000	PHASE - III  to mm mm to days(will so with highes	30-Sep	ould be

						nsurance Co								
				NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEM	E (KHARIF :	2014)		
						TERM	SHEET							
				District:	Khamn	nam					Manda	l: Konijerla		
_		I		T										Annexure I.9. m
С	rop:	Oilpalm		Reference Weather Station:	L						Unit	:: Hectare		
_					-									
1. D	eficie	ency in Water Vapour F	Pressure		1									
				PERIOD	1-F		31-May			1				
						Payout% Of M	1			-				
			Daily	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30			6%	8%	15%			_		
				40		0%	5% 0%	6%	10% 5%			_		
				50		0%		4%	3%			_		
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				TOTAL PAYOUT (Rs.)	20000									
				TOTAL ATOUT (No.)										
2. M	INIM	IUM TEMPERATURE		1										
				1										
				PERIOD	1-0	Dec to	31-Jan							
	ſ	INDEX	Number	of days having Minimum Temparature <		18 °℃								
				Strike		5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	15	500								
				Max. Payout	75	500								
. =				1										
3 D	EFIC	IT RAINFALL		]		DHACE I			DUACE II			DUACE III		
3 D	EFIC	CIT RAINFALL			40 14	PHASE - I	45.4	16.4	PHASE - II		40.0	PHASE - III	45.04	
3 D	EFIC	CIT RAINFALL		PERIOD	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
3 Di	EFIC	CIT RAINFALL		TRIGGER I (<)	225	to mm	15-Aug	150	to mm		130	to mm	15-Oct	
	EFIC			TRIGGER I (<) TRIGGER II (<)	225 100	to	15-Aug	150 75	to		130 65	to	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm	15-Aug	150 75 0	to mm		130 65 0	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm	15-Aug	150 75 0 16.00	to mm		130 65 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm	15-Aug	150 75 0 16.00 30.67	to mm		130 65 0 16.00 37.85	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm	15-Aug	150 75 0 16.00	to mm		130 65 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67	to mm		130 65 0 16.00 37.85	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm	15-Aug	150 75 0 16.00 30.67	to mm		130 65 0 16.00 37.85	to mm	15-Oct	
:	3A.	RAINFALL VOLUME	TON	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67	to mm mm		130 65 0 16.00 37.85	to mm	15-Oct	
:	3A. 3 B.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		130 65 0 16.00 37.85	to mm	15-Oct	
:	3A. 3 B.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	to	150 75 0 16.00 30.67 3500	to mm mm		130 65 0 16.00 37.85	to mm	15-Oct	
:	3A. 3 B.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		130 65 0 16.00 37.85	to mm	15-Oct	
:	3A. 3 B.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		130 65 0 16.00 37.85	to mm	15-Oct	
:	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	130 65 0 16.00 37.85	to mm	15-Oct	
:	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	130 65 0 16.00 37.85	to mm mm	15-Oct	
:	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm mm mm mm mm mm mm mm mm mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	130 65 0 16.00 37.85 3500	to mm mm		
:	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	130 65 0 16.00 37.85	to mm mm	15-Oct	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm mm mm mm mm mm mm mm mm mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	130 65 0 16.00 37.85 3500	to mm mm		
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm difference of the control o	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	130 65 0 16.00 37.85 3500	to mm mm		
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sel 25 7000 0nsidered fe	to mm mm	15-Sep	130 65 0 16.00 37.85 3500	to mm mm		
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	9500  9500  15-Jul 15 3000  7000  16-Jul 100  16-Jul	to mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	130 65 0 16.00 37.85 3500	to mm mm		
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	130 65 0 16.00 37.85 3500 1-Sep 70 140 42.86	to mm mm		
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1:30 65 0 16:00 37:85 3500 1-Sep 70 140 42:86 3000	to mm mm	30-Sep	RE over
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	225 100 0 8.00 15.00 2500 9500 7000 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00 1500	to mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000 00sidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	130 65 0 16.00 37.85 3500 1-Sep 70 42.86 3000	to mm mm  PHASE - III  to mm mm	30-Sep	
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.5ul 15 3000 7000 160 25.00 1500 60000 50000	to mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	130 65 0 16.00 37.85 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III to mm mm  at two days(wir, swith highest to only if there is not in the control of the co	30-Sep	vould be
: :	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225 100 0 8.00 15.00 2500 9500 7000 100 100 100 100 100 100 100 100	to mm mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	130 65 0 16.00 37.85 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III to mm mm  at two days(wir, swith highest to only if there is not in the control of the co	30-Sep	vould be
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 16.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.00 15.	to mm mm  and multiple ever  PHASE - I  to  mm mm	to   20   7000   31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	130 65 0 16.00 37.85 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III to mm mm  at two days(wir, swith highest to only if there is not in the control of the co	30-Sep	vould be
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 16.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.00 15.	to mm mm  and multiple ever  PHASE - I  to  mm mm	to   20   7000   31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	130 65 0 16.00 37.85 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III to mm mm  at two days(wir, swith highest to only if there is not in the control of the co	30-Sep	vould be

			NATIONAL CROP INSURANCE PR	OGRAMM		M SHEET	JED CROP		L COIILIII				
			District:	Khamma	am					Manda	l: Kothagude	em	
													Annexure I.
Crop:	Oilpalm		Reference Weather Station:							Unit	:: Hectare		
Defici	iency in Water Va	nour Preseur		Т									
20	ionoj in viaco: ve	pour r recount		1									
			PERIOD	1-Fe	b to	31-May							
				Pi	ayout% Of N	lax payout U	nder This (	Cover					
		Daily	Avg RH< /Daily Max Temp>	39.5	43.5	45.5	46.5	47	_				
			20		6%	8%	10%	20%			_		
			30 40		4% 0%	6% 5%	8% 6%	15% 10%	-		_		
			50		0%	0%	4%	5%			_		
			60		0%	0%	0%	3%			_		
			70	0%	0%	0%	0%	0%			_		
				T									
			TOTAL PAYOUT (Rs.)	20000									
MININ	MUM TEMPERATI	IRE	7										
			_										
			PERIOD	1-De	c to	31-Jan							
					·								
	INDEX	Numbe	r of days having Minimum Temparature <		8 °C								
			Strike EXIT (mm)		5								
			Payout (Rs. / mm)	150									
DEFIC	CIT RAINFALL		Max. Payout	750				BUACE I			DUAGE III		
DEFIC	CIT RAINFALL		Max. Payout	750	PHASE -	I 15-Aug	16-Aug	PHASE - I	15-Sep	16-Sep	PHASE - III	I 15-Oct	
DEFIC	CIT RAINFALL		]	16-Jul 225	PHASE -		16-Aug 150			16-Sep 140			
			PERIOD TRIGGER I (<) TRIGGER II (<)	16-Jul	PHASE -			to		140 70	to		
DEFIC 3A.	CIT RAINFALL RAINFALL VOL	UME	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT	16-Jul 225 100	PHASE - to mm		150 75 0	to mm		140 70 0	to mm		
		UME	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGT II ( RATE I (Rs./mm)	16-Jul 225 100 0 8.00	PHASE - to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm		
		UME	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT	16-Jul 225 100	PHASE - to mm		150 75 0	to mm		140 70 0	to mm		
		UME	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE II (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	16-Jul 225 100 0 8.00 15.00 2500	PHASE - to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm		
		UME	PERIOD TRIGGER I (*) TRIGGER II (*) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	16-Jul 225 100 0 8.00 15.00	PHASE - to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm		
	RAINFALL VOL		PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	16-Jul 225 100 0 8.00 15.00 2500 9500	PHASE - to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm		
	RAINFALL VOL	RIBUTION	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE II (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	16-Jul 225 100 0 8.00 15.00 2500	PHASE - to mm		150 75 0 16.00 30.67	to mm mm		140 70 0 16.00 34.00	to mm		
3A.	RAINFALL VOL	RIBUTION	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.) PERIOD	16-Jul 225 100 0 8.00 15.00 2500 9500	PHASE - to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm		
3A.	RAINFALL VOL	RIBUTION	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	PHASE - to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm		
3A.	RAINFALL VOL	RIBUTION	PERIOD TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	16-Jul 225 100 0 8.00 15.00 2500 9500	PHASE - to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm		
3A.	RAINFALL VOL	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	PHASE - to mm mm	15-Aug  to 20 7000  ents shall be o	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
3A.	RAINFALL DIST	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER III (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra	16-Jul 225 100 0 8.00 15.00 2500 15-Jul 15 3000 7000 ainy day and	PHASE - to mm mm d multiple every	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  por the final p. PHASE - I	15-Sep	140 70 0 16.00 34.00 3500	to mm mm	15-Oct	
3A. 3 B.	RAINFALL DIST (Consecutive Dr.)	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 225 100 0 8.00 15.00 2500 15-Jul 15 3000 7000 ainy day and 16-Jul	PHASE - to mm mm d multiple eve PHASE - to	15-Aug  to 20 7000  ents shall be o	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  por the final p.  PHASE - I  to	15-Sep	140 70 0 16.00 34.00 3500	to mm mm	15-Oct	
3A. 3B.	RAINFALL DIST (Consecutive Di	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)	16-Jul 225 100 0 8.00 15.00 2560 15-Jul 15 3000 7000 ainy day and 16-Jul 100	PHASE - to mm mm d multiple eve PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  or the final p  PHASE - I  to mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm	15-Oct	
3A. 3 B.	RAINFALL DIST (Consecutive Di	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	16-Jul 225 100 0 0 8.00 115.00 2500 15-Jul 15 3000 2500 16-Jul 16 16-Jul 16-Jul 16-Jul 100 16-Jul 100 150 16-Jul 100 16-Ju	PHASE - to mm mm d multiple eve PHASE - to	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  por the final p.  PHASE - I  to	15-Sep	140 70 0 16.00 34.00 3500	to mm mm	15-Oct	
3A. 3B.	RAINFALL DIST (Consecutive Di	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm)	16-Jul 225 100 0 8.00 15.00 2560 15-Jul 15 3000 7000 ainy day and 16-Jul 100	PHASE - to mm mm d multiple eve PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000	to mm mm  or the final p  PHASE - I  to mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm	15-Oct	
3A. 3B.	RAINFALL DIST (Consecutive Di	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	16-Jul 225 100 0 8.00 15.00 2500 2500 2500 2500 2500 2500 2500	PHASE - to mm mm d multiple eve PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 150 15.00	to mm mm  or the final p  PHASE - I  to mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 70 140 42.86	to mm mm	15-Oct	
3A. 3B.	RAINFALL DIST (Consecutive Di	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm)	16-Jul 225 100 0 0 8.00 15-Jul 15 3000 16-Jul 100 100 150 100 100 1100 150 150 150 15	PHASE - to mm mm d multiple eve PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 1-Aug 150 250 15.00 15.00	or the final p PHASE - I to mm	ayout.	140 70 0 16.00 34.00 3500 1-Sep 70 140 42.86 3000	to mm mm	15-Oct	
3A. 3B.	RAINFALL DIST (Consecutive Di	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	16-Jul 225 100 0 8-80 15-00 15-00 15-00 15-Jul 15 3000 7000 7000 16-Jul 16-Jul 16 30.00 15-Jul 16-Jul 16 30.00 16-000 16-000	PHASE - to mm mm d multiple eve PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 Note: li	to mm mm	ayout.  31-Aug	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm  PHASE - III to mm mm mm	15-Oct	ould be
3A. 3B.	RAINFALL DIST (Consecutive Di	RIBUTION y Days)	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout  TOTAL PAYOUT (Rs.)	16-Jul 100 0 0 15:00 15:00 15:00 15:00 15:00 15:00 15:00 15:00 16:	PHASE - to mm mm d multiple eve PHASE - to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 Note: li	to mm mm	ayout.  31-Aug  31-Ought two consenses are spell of two consenses are spelled two consenses are spelled two consenses are spelled two consenses are spelled	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  more than ecutive day be countee	PHASE - III to mm mm two days(w s with higher	15-Oct	ould be
3A. 3B.	RAINFALL DIST (Consecutive Di	RIBUTION y Days)  less tha 2.5  Multiple	PERIOD TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	16-Jul 12250	PHASE - to mm mm  d multiple eve PHASE - to mm mm	to 20 7000 vnts shall be o	150 75 0 16.00 30.67 3500 30-Se 25 7000 1-Aug 150 250 15.00 Note: li	to mm mm	ayout.  31-Aug 31-Aug RF I	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	PHASE - III to mm mm two days(w s with higher	15-Oct	ould be

			NATIONAL ODOD INCUDANCE DD										
			NATIONAL CROP INSURANCE PRO	<u>JGRAMM</u>		ATHER BAS	SED CROP	INSURANC	E SCHEM	KHARIF	2014)		
					1 EKW	OFILL							
			District:	Khamma	am					Manda	l: Kukunoor		
													Annexure I.9
Crop:	Oilpalm		Reference Weather Station:							Uni	t: Hectare		Annexare no
огор.	- Cirpuiii									0	Hootare		
Deficie	ency in Water Vapour	Pressure		ſ									
				1									
		I	PERIOD	1-Fe	b to	31-May							
				P	ayout% Of Ma	ax payout U	nder This C	over					
		Daily /	Avg RH< /Daily Max Temp>	39.5	43.5	45.5	46.5	47					
			20	5%	6%	8%	10%	20%					
			30	0%	4%	6%	8%	15%			_		
			40	0%	0%	5%	6%	10%					
			50	0%	0%	0%	4%	5%			_		
			60		0%	0%	0%	3%			_		
			70	0%	0%	0%	0%	0%			_		
			TOTAL PAYOUT (Rs.)	20000									
MINIM	IUM TEMPERATURE		İ										
MINIM	IOM IEMPERATURE		ı										
			PERIOD	1-De	ec to	31-Jan							
		l	FERIOD	1-De		o i-vali							
ſ	INDEX	Number (	of days having Minimum Temparature <		18 °C								
L			Strike		5								
			EXIT (mm)		10								
			Payout (Rs. / mm)	150	n								
DEFIC	CIT RAINFALL		Max. Payout	750									
DEFIC	CIT RAINFALL		Max. Payout		PHASE - I			PHASE - II			PHASE - III		
DEFIC	CIT RAINFALL		Max. Payout	16-Jul	PHASE - I	15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
DEFIC	CIT RAINFALL		Max. Payout  PERIOD TRIGGER! (<)	16-Jul 250	PHASE - I to mm		150	to mm		140	to mm	15-Oct	
			Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<)	16-Jul	PHASE - I			to		140 70	to	15-Oct	
DEFIC	RAINFALL VOLUME		PERIOD TRIGGER I (<) TRIGGER II (<) EXIT	16-Jul 250 125 0	PHASE - I to mm		150 75 0	to mm		140 70 0	to mm	15-Oct	
			Max. Payout  PERIOD  TRIGGER I (<)  TRIGGER II (<)  EXIT  RATE I (Rs./mm)	16-Jul 250 125 0 8.00	PHASE - I to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
			Max. Payout  PERIOD  TRIGGER I (<)  TRIGGER II (<)  EXIT  RATE II (Rs./mm)  RATE II (Rs./mm)	16-Jul 250 125 0	PHASE - I to mm		150 75 0	to mm		140 70 0	to mm	15-Oct	
			Max. Payout  PERIOD  TRIGGER I (<)  TRIGGER II (<)  EXIT  RATE I (Rs./mm)	16-Jul 250 125 0 8.00 12.00	PHASE - I to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
			Max. Payout  PERIOD TRIGGER! (<) TRIGGER!! (<) EXIT RATE!! (Rs./ mm) Max. Payout (Rs.)	16-Jul 250 125 0 8.00 12.00	PHASE - I to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
			PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER I (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500	PHASE - I to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3A.			PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE II (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 9500	PHASE - I to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3A.	RAINFALL VOLUME	TION	Max. Payout  PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	16-Jul 250 125 0 8.00 12.00 2500 9500	PHASE - I to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3A.	RAINFALL VOLUME	TION	Max. Payout  PERIOD  TRIGGER! (<)  TRIGGER! (<)  EXIT  RATE I (Rs./mm)  Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD	16-Jul 250 125 0 8.00 12.00 2500 9500	PHASE - I to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3A.	RAINFALL VOLUME	TION (s)	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	PHASE - I to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3A.	RAINFALL VOLUME	TION (s)	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 9500	PHASE - I to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3A.	RAINFALL VOLUME	TION (s)	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	PHASE - I to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
3A.	RAINFALL DISTRIBUT	TION (s)	PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	PHASE - I to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
3A.	RAINFALL DISTRIBUT	TION (s)	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	16-Jul 250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	PHASE - I to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
3A.	RAINFALL DISTRIBUT (Consecutive Dry Day	TION (s)	PERIOD TRIGGER I (*) TRIGGER I (*) TRIGGER II (*) TRIGGER II (*) EXIT RATE II (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.) PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 2500 15-Jul 15 3000 7000 iny day an	PHASE - I to mm mm mm  and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Ser 25 7000	to mm mm  or the final pa PHASE - II to	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3 B. EXCES	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION (ss) ha 2.5	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	16-Jul 250 125 0 8.00 12.00 2500 15-Jul 15 3000 16-Jul 16-Jul 100	PHASE - I to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sep 7000 1-Aug	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION /s)	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	16-Jul 250 125 0 8.00 12.00 2500 9500 9500 7000 iny day an 16-Jul 100 175	PHASE - I to mm mm mm  and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sep 25 7000 1-Aug 150 250	to mm mm  or the final pa PHASE - II to	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3 B. EXCES	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION /s)	Max. Payout  PERIOD  TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT  RATE II (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD  TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD  Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	16-Jul 250 8.00 12.00 2500 9500 9500 15-Jul 15 3000 7000 iny day an 16-Jul 100 175 20.00	PHASE - I to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Seg 25 7000 1-Aug 150 250 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 80 140 50.00	to mm mm		
3 B. EXCES	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION /s)	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	16-Jul 250 125 0 8.00 12.00 2500 9500 9500 7000 iny day an 16-Jul 100 175	PHASE - I to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sep 25 7000 1-Aug 150 250	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3 B. EXCES	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION (ss) ha 2.5	PERIOD TRIGGER I (*) TRIGGER I (*) TRIGGER II (*) TRIGGER II (*) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  EXIT (mm) Payout (Rs. / mm) Max. Payout	16-Jul 250 8.00 12.00 2500 9500 9500 15-Jul 15 3000 7000 iny day an 16-Jul 100 175 20.00	PHASE - I to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00	or the final pr	15-Sep	1-Sep 80 140 50.00 34.00 3500	to mm mm	30-Sep	No. or any or an angle of the control of the contro
3 B. EXCES	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION (ss) ha 2.5	Max. Payout  PERIOD  TRIGGER I (<) TRIGGER II (<) TRIGGER II (<) EXIT  RATE II (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD  TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD  Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	16-Jul 250 0 8.00 1250 0 9500 15-Jul 15-Jul 15 3000 1700 1705 15-Jul 175 20.00 1500 1500 1500 1500 1500 1500 1500	PHASE - I to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Seg 25 7000 1-Aug 150 250 15.00 15.00 Note: Ir	or the final p.  PHASE - II  to  mm  mm	ayout.	1-Sep 80 140 50.00 34.00 3500	to mm mm	30-Sep	
3 B. EXCES	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION (s) ha 2.5	Max. Payout  PERIOD  TRIGGER I (*)  TRIGGER I (*)  TRIGGER II (*)  EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD  TRIGGER DAYS (>=)  PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD  Consecutive Two day's RF TRIGGER (>)  EXIT (mm)  Payout (Rs. / mm)  Max. Payout  TOTAL PAYOUT (Rs.)	16-Jul 250 125 0 8.00 12.00 12.00 12.00 12.00 12.00 15-Jul 15 3000 16-Jul 100 100 1500 1500 1500 1500 1500 1500	PHASE - I to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 15.00 15.00 Note: Ir trigger)	or the final por PHASE - II to mm mm	ayout.  31-Aug 31-Aug ent spell of	140 70 0 16.00 34.00 3500  1-Sep 80 140 50.00 3000  more that	to mm mm  PHASE - III to mm mm  ntwo days(wi) swith highest only if there is no will be a simple of the control	30-Sep	ould be
3 B. EXCES	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION (s) ha 2.5	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER I (C) TRIGGER II (C) EXIT RATE I (Rs / mm) Max. Payout (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Max. Payout TOTAL PAYOUT (Rs.)	16-Jul 250 0 8.00 112.00 12.00 12.00 12.00 12.00 15-Jul 15 3000 1700 1700 1700 1500 1500 1500 1500 1	PHASE - I to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 15.00 15.00 Note: Ir trigger)	or the final por PHASE - II to mm mm	ayout.  31-Aug 31-Aug ent spell of	140 70 0 16.00 34.00 3500  1-Sep 80 140 50.00 3000	to mm mm  PHASE - III to mm mm  ntwo days(wi) swith highest only if there is no will be a simple of the control	30-Sep	ould be
3 B.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	TION (s) ha 2.5	PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER I (C) TRIGGER II (C) EXIT RATE I (Rs / mm) Max. Payout (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Max. Payout TOTAL PAYOUT (Rs.)	16-Jul 250 0 8.00 12.00 12.00 12.00 12.00 12.00 15-Jul 15 3000 16-Jul 15 3000 16-Jul 15 3000 16-Jul 15 3000 1500 1500 1500 1500 1500 1500 1	PHASE - I to mm mm  and multiple ever PHASE - I to mm mm	to 20 7000 ants shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 15.00 15.00 Note: Ir trigger)	or the final por PHASE - II to mm mm	15-Sep  15-Sep  15-Sep  15-Sep  15-Sep  16-Sep   140 70 0 16.00 34.00 3500  1-Sep 80 140 50.00 3000  more that	to mm mm  PHASE - III to mm mm  ntwo days(wi) swith highest only if there is no will be a simple of the control	30-Sep	ould be	

Deficiency in Water Vapour Pressure   PERSO   Section Residence Continue						Insurance C								
DEFFECT RAINFALL			·	NATIONAL CROP INSURANCE F	ROGRA			SED CROP	INSURANC	E SCHEM	E (KHARIF 2	(014)		
Daliy Avg RH< /Daliy Max Temp>   PERCO						TER	M SHEET							
Daliy Avg RH< /Daliy Max Temp>   PERCO														
Deficiency in Water Vispour Pressure				Distri	ct: Kham	nmam					Mandal	: Kusumanch	ı	
Delicitoricy in Water Vapour Pressure	-	-	I											Annexure I.9.p
PERIOD   1-9-8   10   31-84y	(	Crop:	Oilpalm	Reference Weather Statio	n:						Unit	Hectare		
PERIOD   1-9-80   10   31-84e														
PERIOD   1-9-80   10   31-84e	_				_									
Page   Page	1.	Defici	ency in Water Vapour Pres	sure										
Daily Avg RH< /Daily Max Temp>   Payoutive This Cover														
Daily Avg RH- (/Daily Max Temp2   33.5   43.5   45.5   46.5   47.5   47.5   48.5   49.5   6				PERIOD	1					1				
20    5%    6%    8%    10%    20%			_	-llu Aug Dilla (Dallu Mau T	_					1				
38   05   05   05   05   05   05   05   0			D											
Add   0   0   0   0   0   0   0   0   0												_		
So   0%   0%   0%   0%   0%   0%   0%   0												_		
PERIOD   1-Dec   10   31-Jan     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -       PHASE -       PHASE -       PHASE -       PHASE -   PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     PHASE -     P												_		
TOTAL PAYOUT (Rs.)   20000   20000   TOTAL PAYOUT (Rs.)   20000   20000   20000   20000   200000   200000   20000   20000   20000   20000   20000   200000   200000   20000   200000   20000   20000												_		
PERIOD   1-0-sc   10   31-Jan												_		
PERIOD   1-Dac   10   31-Jan					/U 09	% 0%	0%	0%	0%	l		_		
PERIOD   1-Dac   10   31-Jan					20000	0								
PERIOD   1-Dec   10   31-Jan				IUIAL PAYOUT (Rs.)	20000	U								
PERIOD   1-Dec   10   31-Jan	2 Ta	MINIM	IIIM TEMPERATURE											
BNDEX   Number of days having Minimum Temparature < 18 °C	L		O. ILMFLINATURE											
BNDEX   Number of days having Minimum Temparature < 18 °C   Strike   5   EXT (mm)   10   Payout (Rs. / mm)   1500   Max. Payout   7500				BERIOD	4	-Doc to	31. lon							
Strike   S   EXT (mm)   10   Payou (Rs. / mm)   1500   Max. Payout   7500				PERIOD	1 1	-Dec 10	on-Jan							
Strike   S   EXT (mm)   10   Payou (Rs. / mm)   1500   Max. Payout   7500		)	INDEY No.	mher of days having Minimum Temporature <		18 °C								
STOTAL PAYOUT (Rs.)   15-Jul   10   30-Sep   10-Sep   1			INDEX NU											
Payout (Re. / Imm)														
Max. Payout   7500														
3 DEFICIT RAINFALL  PERIOD    16-Jul   10   15-Jul   15-Sup   16-Sup   16-S														
PRIOD   16-Jul to 15-Aug   16-Aug to 15-Sep to 15-Oct   15-Oct				Max. Payout		7300								
PRIOD   16-Jul to 15-Aug   16-Aug to 15-Sep to 15-Oct   15-Oct														
PRIOD   16-Jul to 15-Jul   1														
PRIOD   16-Jul to 15-Aug   16-Aug to 15-Sep to 15-Oct   15-Oct	3 1	DEFIC	IT RAINFALL											
PERIOD   16-Jul   10   15-Aug   16-Aug   10   15-Sep   16-Sep   10   15-Oct   15-O	. [					PHASE -	ı		PHASE - II			PHASE - III		
TRIGGER     <				PERIOD	16-Jul	l to	15-Aua	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
TRIGGER II (-c)   100   mm     70   mm   70   mm     70   mm   15   mm							9							
SAL   RAINFALL VOLUME				TRIGGERT (<)				150	mm			mm		
RATE II (Rs./mm)   15.00   30.67   34.00   3500		3A.				mm					140			
RATE II (Rs./mm)   15.00   30.67   34.00   3500			RAINFALL VOLUME	TRIGGER II (<)	100	mm		75			140 70			
TOTAL PAYOUT (Rs.)   9500			RAINFALL VOLUME	TRIGGER II (<) EXIT	100	mm		75 0			140 70 0			
TOTAL PAYOUT (Rs.)   9500			RAINFALL VOLUME	TRIGGER II (<) EXIT RATE I (Rs./ mm)	100 0 8.00			75 0 16.00			140 70 0 16.00			
PERIOD   15-Jul   15   20   25			RAINFALL VOLUME	TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	100 0 8.00 15.00			75 0 16.00 30.67			140 70 0 16.00 34.00			
TRIGGER DAYS (>=)   15   20   25			RAINFALL VOLUME	TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	100 0 8.00 15.00			75 0 16.00 30.67			140 70 0 16.00 34.00			
TRIGGER DAYS (>=)   15   20   25			RAINFALL VOLUME	TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)	100 0 8.00 15.00 2500	)		75 0 16.00 30.67			140 70 0 16.00 34.00			
TRIGGER DAYS (>=)   15   20   25     PAYOUT (Rs.)   3000   7000     TOTAL PAYOUT (Rs.)   150   25     PERIOD   Consecutive Two day's RF TRIGGER (>)   100   mm     EXCESS RAINFALL (Multiple events)   EXIT (mm)   25:00   15:00   15:00   15:00   16:00     Payout (Rs. / mm)   25:00   15:00   15:00   15:00   16:00     TOTAL PAYOUT (Rs.)   6000     TOTAL PAYOUT (Rs.)   6000     TOTAL SUM INSURED (Rs.)   6000     PREMIUM (Rs.)   4950     PREMIUM (Rs.)   99:9%			RAINFALL VOLUME	TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)	100 0 8.00 15.00 2500	)		75 0 16.00 30.67 3500	mm		140 70 0 16.00 34.00			
PAYOUT (Rs.)   3000   7000   7000   7000				TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	100 0 8.00 15.00 2500 9500	)		75 0 16.00 30.67 3500	mm		140 70 0 16.00 34.00			
Note: Rainfall of less that   2.5   mm in a day shall not be considered as a rainy day and multiple events shall be considered for the final payout.    PHASE - II		3 B.	RAINFALL DISTRIBUTION	TRIGGER II (<) EXIT  RATE I (Rs/mm)  RATE II (Rs/mm)  Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD  TRIGGER DAYS (>=)	100 0 8.00 15.00 2500 9500	)	20	75 0 16.00 30.67 3500	mm		140 70 0 16.00 34.00			
Note: Rainfall of less that   2.5   mm in a day shall not be considered as a rainy day and multiple events shall be considered for the final payout.    PHASE - II		3 B.	RAINFALL DISTRIBUTION	TRIGGER II (<) EXIT  RATE I (Rs/mm)  RATE II (Rs/mm)  Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD  TRIGGER DAYS (>=)	100 0 8.00 15.00 2500 9500	)	20	75 0 16.00 30.67 3500	mm		140 70 0 16.00 34.00			
PHASE - II		3 B.	RAINFALL DISTRIBUTION	TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15 3000	) id	20	75 0 16.00 30.67 3500	mm		140 70 0 16.00 34.00			
PHASE - I		3 B.	RAINFALL DISTRIBUTION	TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15 3000	) id	20	75 0 16.00 30.67 3500	mm		140 70 0 16.00 34.00			
PERIOD   16-Jul   10   31-Jul   1-Aug   1-Sep   10   30-Sep		3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	100 0 8.00 15.00 2500 9500 15-Jul 15 3000	ı	20 7000	75 0 16.00 30.67 3500 30-Sej 25 7000	mm P	and a	140 70 0 16.00 34.00			
EXCESS RAINFALL (Multiple events)		3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	100 0 8.00 15.00 2500 9500 15-Jul 15 3000	y and multiple ev	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sej 25 7000	p p p p p p p p p p p p p p p p p p p	yout.	140 70 0 16.00 34.00	mm		
EXCESS RAINFALL (Multiple events)		3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500 15-Jul 15-Jul 15-Jul 7000	y and multiple ever	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sep 25 7000	pp por the final pa		140 70 0 16.00 34.00 3500	mm		
EXIT (mm)   160 mm   250 mm   120 mm   1500   150		3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  2.5 mm in a day shall not be considered as a	9500 15-Jul 15 3000 7000 16-Jul 17-Jul	y and multiple ever	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sep 25 7000	pp por the final pa		140 70 0 16.00 34.00 3500	mm	30-Sep	
Payout (Rs. / mm)   25.00   15.00   42.86   3000   3000	4		RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500 15-Jul 16-Jul 16-Jul	y and multiple even PHASE -	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sej 25 7000	mm  pror the final parents of		140 70 0 16.00 34.00 3500	PHASE - III	30-Sep	
TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)  1500  1500  Source In a continuous spell of more than two days(with indexed RF over trigger), the sum of two consecutive days with highest rainfall would be considered. Next event would be counted only if there is a break (indexed RF less than trigger).  PREMIUM %  9.99%	4 E	EXCE	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (:	100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 rainy day	y and multiple every PHASE - all to mm	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sej 25 7000	or the final pa		140 70 0 16.00 34.00 3500	PHASE - III to	30-Sep	
TOTAL PAYOUT (Rs.)    TOTAL SUM INSURED (Rs.)   S0000	4 E	EXCE	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm)	100   0   8.00   15.00   2500     15-Jul   15   3000     7000     16-Jul   17   100   160   160   160   160   160   160	y and multiple every PHASE - silt to mm mm mm	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sej 25 7000 onsidered for 1-Aug 150 250	or the final pa		140 70 0 16.00 34.00 3500	PHASE - III to	30-Sep	
TOTAL SUM INSURED (Rs.) 50000 tridger), the sum of two consecutive days with highest rainfall would be considered. Next event would be counted only if there is a break (indexed PREMIUM (Rs.) 4950 RF less than trigger).  PREMIUM % 9.99%	4 E	EXCE	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm)	100   0   8.00   15.00   2500     15-Jul   15   3000     7000     16-Jul   100   160   25.00     160   25.00	y and multiple every PHASE at to mm mm	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sel 25 7000 1-Aug 150 150 15.00	or the final pa		140 70 0 16.00 34.00 3500	PHASE - III to	30-Sep	
TOTAL SUM INSURED (Rs.) 50000 tridger), the sum of two consecutive days with highest rainfall would be considered. Next event would be counted only if there is a break (indexed PREMIUM (Rs.) 4950 RF less than trigger).  PREMIUM % 9.99%	4 E	EXCE	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm)	100   0   8.00   15.00   2500     15-Jul   15   3000     7000     16-Jul   100   160   25.00     160   25.00	y and multiple every PHASE at to mm mm	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sel 25 7000 1-Aug 150 150 15.00	or the final pa		140 70 0 16.00 34.00 3500	PHASE - III to	30-Sep	
TOTAL SUM INSURED (Rs.) 50000 considered. Next event would be counted only if there is a break (indexed PREMIUM (Rs.) 4950 RF less than trigger).  PREMIUM % 9.99%	4 E	EXCE	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  2.5 mm in a day shall not be considered as a PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm) Max. Payout	100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 7000 16-Jul >) 160 25.00 1500	y and multiple every PHASE to mm mm	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00	or the final pa PHASE - II to	31-Aug	1-Sep 50 120 42.86 3000	PHASE - III to mm		
PREMIUM (Rs.) 4950 RF less than trigger) . PREMIUM % 9.90%	4 E	EXCE	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  2.5 mm in a day shall not be considered as a PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm) Max. Payout	100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 7000 16-Jul >) 160 25.00 1500	y and multiple every PHASE to mm mm	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sel 25 7000 1500 1500 Note: Ir	pp pr the final pa PHASE - II to mm mm	31-Aug	140 70 0 16.00 34.00 3500 1-Sep 50 120 42.86 3000	PHASE - III to mm mm	h indexed F	
PREMIUM % 9.90%	4 E	EXCE	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)	100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 rainy day 16-Jul >) 100 160 25.00 1500	y and multiple ever PHASE - III to mm mm	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 1500 Note: Ir	or the final pa PHASE - II to mm mm	31-Aug	140 70 0 16.00 34.00 3500  1-Sep 50 120 42.86 3000	PHASE - III to mm mm two days(witt) s with highests	h indexed F	ould be
Note: Franchise of 5.00% of the sum insured shall be apilicable, i.e., total claims of less than Rs. 2,500 shall not be paid.	4 E	EXCE	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  EXIT Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	100	y and multiple every PHASE If to mm mm	7000 rents shall be c	75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 1500 Note: Ir	or the final pa PHASE - II to mm mm	31-Aug	140 70 0 16.00 34.00 3500  1-Sep 50 120 42.86 3000	PHASE - III to mm mm two days(witt s with highest only if there is a with only if there is a with a with a with highest only if there is a with highest only if there is a with highest only if there is a with highest only if there is a with highest only if there is a with highest only if there is a with highest only if the with high highest only if the with highest only if the with highest only if the with highest only	h indexed F	ould be
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			PERIOD	16-Ju	al .	to	15-Aug	16-Aug	to		16-Sep		15-Oct	
			PERIOD TRIGGER I (<)	16-Ju 225	ıl	to mm	15-Aug	16-Aug 150	to mm	15-Sep	16-Sep	to	15-Oct	
			TRIGGER I (<)		ıl	mm	15-Aug				140	to	15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<)	225	ı		15-Aug	150	mm		140 70	to mm	15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT	225 100	ıl	mm	15-Aug	150 75 0	mm		140 70 0	to mm	15-Oct	
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	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00 15.00	)	mm	15-Aug	150 75 0 16.00 30.67	mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm)	225 100 0 8.00 15.00	)	mm	15-Aug	150 75 0 16.00 30.67	mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	)	mm	15-Aug	150 75 0 16.00 30.67	mm		140 70 0 16.00 34.00	to mm	15-Oct	
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	3A. 3 B.	RAINFALL DISTRIBUTION	TRIGGER   (<) TRIGGER II (<) EXIT  RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500		mm	to 20	150 75 0 16.00 30.67 3500	mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
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		RAINFALL DISTRIBUTION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Ju 15 3000	)	mm	to 20	150 75 0 16.00 30.67 3500	mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
		RAINFALL DISTRIBUTION	TRIGGER   (<) TRIGGER II (<) EXIT  RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	)	mm	to 20	150 75 0 16.00 30.67 3500	mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
		RAINFALL DISTRIBUTION (Consecutive Dry Days)	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Ju 15 3000		mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
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4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER   (<) TRIGGER II (<) EXIT  RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Ju 15 3000 7000 rainy da	ul	mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sel 25 7000 1-Aug	mm mm  or the final pa  PHASE - II  to	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
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4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  EXIT  PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 2500 9500 7000 7000 rainy day	ul ul y and multi Ph	mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 15.00 15.00	mm mm  or the final pa  PHASE - II  to  mm  mm	iyout.  31-Aug	140 70 0 16,00 34,00 3500 1-Sep 70 70 42,86 3000	to mm mm	30-Sep	
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  2.5 mm in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a man in a day shall not be considered as a day of the day o	225   100   0   8.00   15.00   2500   15.00	y and multi	mm mm	to 20 7000	150 75 0 15.00 30.67 3500 30.8e 25 7000 15.00 15.00 15.00 15.00 Note: Irrigger	mm mm  or the final pa  PHASE - II  to mm mm  mm  mm	nyout.  31-Aug	140 70 0 15.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm PHASE - III to mm mm mm	30-Sep	ould be
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER I (<) TRIGGER II (<) EXIT  RATE II (Rs_/ mm) RATE II (Rs_/ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  25 mm in a day shall not be considered as a PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)	225   100   0   8.00   15.00	y and multiple	mm mm	to 20 7000	150 75 0 15.00 30.67 3500 30.8e 25 7000 15.00 15.00 15.00 15.00 Note: Irrigger	mm mm  or the final pa  PHASE - II  to mm mm  mm  mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  more than ecutive day be counted	to mm mm  PHASE - III to mm mm  two days(wit s with highest only if there is a with highest only if the with highest only if there is a with highest only if the with h	30-Sep	ould be
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consocutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)	225   100   0   8.00   15.00	y and multi	mm mm	to 20 7000	150 75 0 15.00 30.67 3500 30.8e 25 7000 15.00 15.00 15.00 15.00 Note: Irrigger	mm mm  or the final pa  PHASE - II  to mm mm  mm  mm	nyout.  31-Aug us spell of two consent would	140 70 0 15.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm  PHASE - III to mm mm  two days(wit s with highest only if there is a with highest only if the with highest only if there is a with highest only if the with h	30-Sep	ould be
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha  SS RAINFALL (Multiple s)	TRIGGER I (<) TRIGGER II (<) EXIT  RATE II (Rs_/ mm) RATE II (Rs_/ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  25 mm in a day shall not be considered as a PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)	225   100   0   8.00   15.00	PH	mm mm mm titiple ever to mm mm	to   20   7000   31-Jul	150 75 0 15.00 30.67 3500 30.8e 25 7000 15.00 15.00 15.00 15.00 Note: Irrigger	mm mm  or the final pa  PHASE - II  to mm mm  mm  mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  more than ecutive day be counted	to mm mm  PHASE - III to mm mm  two days(wit s with highest only if there is a with highest only if the with highest only if there is a with highest only if the with h	30-Sep	ould be
4	3 B.	RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha  SS RAINFALL (Multiple s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs / mm) RATE II (Rs / mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (: EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PERMIUM (Rs.) PERMIUM (Rs.) PERMIUM (Rs.) PERMIUM (Rs.) PERMIUM (Rs.) PERMIUM (Rs.) PERMIUM (Rs.)	225   100   0   8.00   15.00	PH	mm mm mm titiple ever to mm mm	to   20   7000   31-Jul	150 75 0 15.00 30.67 3500 30.8e 25 7000 15.00 15.00 15.00 15.00 Note: Irrigger	mm mm  or the final pa  PHASE - II  to  mm  mm  n a continuo , the sum of red. Next even	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 15.00 34.00 3500  1-Sep 1-Sep 140 42.86 3000  more than ecutive day be counted eas than trig	to mm mm  PHASE - III to mm mm  two days(wit s with highest only if there is a with highest only if the with highest only if there is a with highest only if the with h	30-Sep	ould be

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	_			NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEM	E (KHARIF 2	2014)		
						TERM	A SHEET							
				District:	Khamn	mam					Mandal	: Mudigonda		
				Ť.	1							1		Annexure I.9. r
C	Crop:	Oilpalm		Reference Weather Station:	:[						Unit	: Hectare		
					-									
1. D	Deficie	iency in Water Vapour F	Pressure		1									
				PERIOD		Feb to	31-May			7				
			- ·		_	Payout% Of M								
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20			8%	10%	20%			_		
				30			6%	8%	15%			_		
				40			5%	6%	10%			_		
				50			0%	4%	5%			_		
				60			0%	0%	3%	<del> </del>		-		
				70	0%	0%	0%	0%	0%			_		
				TOTAL DAYOUT (D- )	20000									
				TOTAL PAYOUT (Rs.)	20000									
2. N	AINIM	IUM TEMPERATURE		1										
["		EMFERATORE		I										
				PERIOD	1-1	Dec to	31-Jan							
				FERIOD	1 1-1	10	o i-odii							
	[	INDEX	Number	of days having Minimum Temparature <		18 °C								
	L	INDLA	, varibei	Strike	T	5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	15	500								
				Max. Payout		500								
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3 0	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 🗅	DEFIC	CIT RAINFALL		PERIOD	16-Jul	PHASE - I	15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep	PHASE - III	15-Oct	
3 🗖	DEFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 250			16-Aug 150			16-Sep 140		15-Oct	
						to			to			to	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<)	250	to mm		150	to mm		140	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	250 125 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	250 125 0 8.00 12.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	250 125 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	250 125 0 8.00 12.00 2500	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	250 125 0 8.00 12.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD	250 125 0 8.00 12.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	250 125 0 8.00 12.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD	250 125 0 8.00 12.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
4	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days)  Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever PHASE - I to	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple ever PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sel 25 7000 0nsidered fe	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III to		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm mm and multiple ever PHASE - I to	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 160 25.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 70 70 42.86	to mm mm  PHASE - III to		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple ever PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm  PHASE - III to		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout	250 125 0 8.00 12.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 160 25.00 1500	to mm mm and multiple ever PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm or the final pa PHASE - II to mm mm	15-Sep	1-Sep 70 1-Sep 70 1-Sep 70 1-40 42.86 3000	to mm mm	30-Sep	
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 160 25.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 00sidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa PHASE - II to mm mm mm	iyout.  31-Aug	140 70 0 16.00 34.00 3500 1-Sep 70 70 42.86 3000	to mm mm	30-Sep	
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout  TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 25.00 1500 1600 1500 1600 1500 1600 1600 1600 17	to mm mm and multiple ever PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm	nyout.  31-Aug	140 70 0 16.00 34.00 3500 1-Sep 70 140 42.86 3000	PHASE - III to mm mm	30-Sep	vould be
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	250 125 0 8.00 12.00 2500 15.Jul 15.Jul 15 3000 7000 160 25.00 1500 160 6000	to mm mm and multiple ever PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm tvo days(wirs with highes	30-Sep	vould be
4	3 B.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 160 160 1500 160 1500 1600 1500 1600 1500 1600 1	to mm mm and multiple ever PHASE - I to mm mm	to 20 7000 nts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm properties of the final part of the	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  more than ecutive day be counted ess than trigents	PHASE - III  to mm mm tvo days(wirs with highes	30-Sep	vould be
4	3 B.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)	250 125 0 8.00 12.00 2500 9500 15-Jul 15 3000 7000 160 160 1500 160 1500 1600 1500 1600 1500 1600 1	to mm mm and multiple ever PHASE - I to mm mm	to 20 7000 nts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm tvo days(wirs with highes	30-Sep	vould be

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		·		NATIONAL CROP INSURANCE PR	OGRAMI			SED CROP	INSURANC	E SCHEM	E (KHARIF 2	2014)		
						TERM	1 SHEET							
				District:	Khamn	nam					Mandal	: Mulakalapa	III	
		I			1									Annexure I.9. s
Cı	rop:	Oilpalm		Reference Weather Station:	1						Unit	: Hectare		
_					-									
1. De	eficie	ency in Water Vapour I	Pressure		1									
				PERIOD	1-F		31-May			1				
			D - "	A Dill 4 /D-ills 22		Payout% Of M	1			4				
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30		4%	6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3%	<del> </del>		-		
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					20000									
				TOTAL PAYOUT (Rs.)	20000									
2. MI	IINIM	IUM TEMPERATURE		1										
[1/11		O ILMFERATURE		1										
				PERIOD	1-D	ec to	31-Jan							
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	ſ	INDEX	Numbe-	of days having Minimum Temparature <		18 °C								
	l	INDEX	Number	Strike		5								
				EXIT (mm)		10								
				Payout (Rs. / mm)		500								
				Max. Payout		500								
				max. Payout	/3	500								
	==:0			1										
3 DE	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 DE	EFIC	CIT RAINFALL		PERIOD	16-Jul	PHASE - I	15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep	PHASE - III	15-Oct	
3 DE	EFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	300			16-Aug 160			160		15-Oct	
				TRIGGER I (<) TRIGGER II (<)		to			to		160 80	to	15-Oct	
	EFIC	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT	300 150 0	to mm		160 80 0	to mm		160 80 0	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	300 150 0 6.00	to mm		160 80 0 16.00	to mm		160 80 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	300 150 0 6.00 10.67	to mm		160 80 0 16.00 27.75	to mm		160 80 0 16.00 27.75	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	300 150 0 6.00	to mm		160 80 0 16.00	to mm		160 80 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	300 150 0 6.00 10.67 2500	to mm		160 80 0 16.00 27.75	to mm		160 80 0 16.00 27.75	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	300 150 0 6.00 10.67	to mm		160 80 0 16.00 27.75	to mm		160 80 0 16.00 27.75	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	300 150 0 6.00 10.67 2500	to mm	15-Aug	160 80 0 16.00 27.75 3500	to mm mm		160 80 0 16.00 27.75	to mm	15-Oct	
3		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD	300 150 0 6.00 10.67 2500 9500	to mm	15-Aug	160 80 0 16.00 27.75 3500	to mm mm		160 80 0 16.00 27.75	to mm	15-Oct	
3	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	300 150 0 6.00 10.67 2500 9500	to mm	to 20	160 80 0 16.00 27.75 3500	to mm mm		160 80 0 16.00 27.75	to mm	15-Oct	
3	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD	300 150 0 6.00 10.67 2500 9500	to mm	15-Aug	160 80 0 16.00 27.75 3500	to mm mm		160 80 0 16.00 27.75	to mm	15-Oct	
3	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	300 150 0 6.00 10.67 2500 9500 15-Jul 15 3000	to mm	to 20	160 80 0 16.00 27.75 3500	to mm mm		160 80 0 16.00 27.75	to mm	15-Oct	
3	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	300 150 0 6.00 10.67 2500 9500	to mm	to 20	160 80 0 16.00 27.75 3500	to mm mm		160 80 0 16.00 27.75	to mm	15-Oct	
3	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	300 150 0 6.00 10.67 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	160 80 0 16.00 27.75 3500 30-Sep 25 7000	to mm mm	15-Sep	160 80 0 16.00 27.75	to mm	15-Oct	
3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	300 150 0 6.00 10.67 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	160 80 0 16.00 27.75 3500 30-Sep 25 7000	to mm mm	15-Sep	160 80 0 16.00 27.75	to mm	15-Oct	
3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	300 150 0 6.00 10.67 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500 30-Sej 25 7000	to mm mm	15-Sep	160 80 0 16.00 27.75 3500	to mm mm		
3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	300 150 0 6.00 10.67 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be o	160 80 0 16.00 27.75 3500 30-Sej 25 7000	to mm mm	15-Sep	160 80 0 16.00 27.75 3500	to mm mm	15-Oct	
3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	300 150 0 6.00 10.67 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500 30-Sei 25 7000	to mm mm	15-Sep	160 80 0 16.00 27.75 3500	to mm mm  PHASE - III to		
3 3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm)	9500 150 0 6.00 10.67 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500 30-Sej 25 7000 150 250 250 250	to mm mm	15-Sep	160 80 0 16.00 27.75 3500	to mm mm		
3 3	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm)	300 150 0 6.00 10.67 2500 15-Jul 15 3000 7000 16-Jul 16-Jul 100 175 20.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm	15-Sep	160 80 0 16.00 27.75 3500	to mm mm  PHASE - III to		
3 3	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm)	9500 150 0 6.00 10.67 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500 30-Sej 25 7000 150 250 250 250	to mm mm	15-Sep	160 80 0 16.00 27.75 3500	to mm mm  PHASE - III to		
3 3	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout	300 150 0 6.00 10.67 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 175 20.00 1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm	15-Sep	160 80 0 16.00 27.75 3500	to mm mm  PHASE - III to		
3 3	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm)	300 150 0 6.00 10.67 2500 15-Jul 15 3000 7000 16-Jul 16-Jul 100 175 20.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500 30-Sej 25 7000 1-Aug 150 250 15.00	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1-Sep 50 120 1-Sep 50 120 42.86 3000	to mm mm  PHASE - III to	30-Sep	<b>RF</b> over
3 3	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout  TOTAL PAYOUT (Rs.)	300 150 0 6.00 10.67 2500 9500 15-Jul 15 3000 7000 16-Jul 100 100 100 100 100 1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500 30-Set 25 7000 1-Aug 150 1500 Note: Ir	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	160 80 0 16.00 27.75 3500	to mm mm	30-Sep	
3 3	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	300 150 0 6.00 10.67 2500 15.Jul 15 3000 7000 16.Jul 100 175 20.00 1500 6000	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500  30-Sei 25 7000  1-Aug 150 250 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	160 80 0 16.00 27.75 3500 1-Sep 50 120 42.86 3000	PHASE - III  to mm mm tvo days(wirs with highes	30-Sep	ould be
3 3	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)	300   150   0   6.00   10.67   2500   9500   15-Jul   15   3000   7000   16-Jul   16-Jul   176   20.00   1500    to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	160 80 0 16.00 27.75 3500  30-Sei 25 7000  1-Aug 150 250 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	160 80 0 16.00 27.75 3500 1-Sep 50 120 42.86 3000	PHASE - III  to mm mm tvo days(wirs with highes	30-Sep	ould be	
3 3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days)  Note: Rainfall of less th	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.)	300 150 0 6.00 10.67 2500 15.3ul 15.3ul 15.3ul 16.3ul 100 1760 1760 1500 1500 1600 1760 1760 1760 1760 1760 1760 17	to mm mm mm ditiple ever PHASE - I to mm mm	to 20 7000 mts shall be o 31-Jul	160 80 0 16.00 27.75 3500  30-Sei 25 7000  1-Aug 150 250 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	160 80 0 16.00 27.75 3500 1-Sep 50 120 42.86 3000	PHASE - III  to mm mm tvo days(wirs with highes	30-Sep	ould be
3 3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)  EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.)	300 150 0 6.00 10.67 2500 15.3ul 15.3ul 15.3ul 16.3ul 100 1760 1760 1500 1500 1600 1760 1760 1760 1760 1760 1760 17	to mm mm mm ditiple ever PHASE - I to mm mm	to 20 7000 mts shall be o 31-Jul	160 80 0 16.00 27.75 3500  30-Sei 25 7000  1-Aug 150 250 Note: Ir	or the final pa PHASE - II to mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	160 80 0 16.00 27.75 3500 1-Sep 50 120 42.86 3000	PHASE - III  to mm mm tvo days(wirs with highes	30-Sep	ould be

						nsurance Co								
	_			NATIONAL CROP INSURANCE PR	OGRAMI			SED CROP	INSURANC	E SCHEMI	E (KHARIF 2	2014)		
						TERM	1 SHEET							
				District:	Khamn	nam					Mandal	: Nellakonda	palli	
-		T					,					1		Annexure I.9. t
(	Crop:	Oilpalm		Reference Weather Station:	1						Unit	: Hectare		
_					-									
1.	Deficie	iency in Water Vapour I	Pressure		1									
				PERIOD	1-F		31-May			7				
						Payout% Of M	1		Cover					
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30		4%	6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3%	-		-		
				70	0%	0%	0%	0%	0%	1		-		
				TOTAL DAYOUT (D. :	20000		1							
				TOTAL PAYOUT (Rs.)	20000									
2.	AINIM	IUM TEMPERATURE		1										
L		ILMFERATURE		J										
				PERIOD	1-D	ec to	31-Jan							
				PERIOD	1-0	ιο	o I-Jan							
	I	INDEX	Numbe-	of days having Minimum Temparature <		18 °C								
	Į	INDEX	Number	Strike		5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	15									
				Max. Payout		00								
				Max. Payout	/3	100								
				1										
3 [	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 [	DEFIC	CIT RAINFALL		PERIOD	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
3 [	DEFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	225			150			140		15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<)	225 100	to		150 75	to		140 70	to	15-Oct	
3 [	3A.	CIT RAINFALL RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		150 75 0	to mm		140 70 0	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
3 [		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  and shall be o	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
4	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days)  Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm mm		
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100	to mm mm  mm  md  multiple ever  PHASE - I  to  mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sel 25 7000 0nsidered fe	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4 E	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100 160	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm mm		
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 15-Jul 15 3000 7000 16-Jul 100 160 25.00	to mm mm  mm  md  multiple ever  PHASE - I  to  mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 60 60 37.50	to mm mm		
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100 160	to mm mm  mm  md  multiple ever  PHASE - I  to  mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 160 25.00 1500	to mm mm  mm  md  multiple ever  PHASE - I  to  mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1-Sep 60 140 37.00 34.00 35.00 1-Sep 60 140 37.50 3000	to mm mm	30-Ѕер	
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 15-Jul 15 3000 7000 16-Jul 100 160 25.00	to mm mm  mm  diffusion to the control of the contr	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 00sidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	140 70 0 16.00 34.00 3500 1-Sep 60 60 37.50 3000	to mm mm  PHASE - III  to mm  mm	30-Sep	
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15-Jul 15 3000 7000 16-Jul 16-Jul 160 25.00 1500	to mm mm  mm  diffusion to the control of the contr	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug	140 70 0 16.00 34.00 3500  1-Sep 60 140 37.50 3000	to mm mm  PHASE - III to mm mm  at two days(with highes swith highes swith highes swith highes highe	30-Sep	ould be
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.00 15.00 16.00 7000 16.00 16.00 15.00 16.00 15.00 16.00 15.00 16.00 15.00 16.00 15.00	to mm mm  mm  diffusion to the control of the contr	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 60 37.50 3000	PHASE - III  to mm mm to days(wift swith highes	30-Sep	ould be
4 E	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul 16-Jul 160 25.00 1500 6000 4950	to mm mm  mm  diffusion to the control of the contr	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 60 140 37.50 3000	PHASE - III  to mm mm to days(wift swith highes	30-Sep	ould be
4 E	3 B.	RAINFALL DISTRIBUT (Consecutive Dry Days	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 16.00 15.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00	to mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 16.00 34.00 3500  1-Sep 60 37.50 3000	PHASE - III  to mm mm to days(wift swith highes	30-Sep	ould be
4 E	3 B.	RAINFALL DISTRIBUT (Consecutive Dry Days)  Note: Rainfall of less th	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 16.00 15.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00	to mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 16.00 34.00 3500  1-Sep 60 140 37.50 3000	PHASE - III  to mm mm to days(wift swith highes	30-Sep	ould be

			Agrico	ulture li	nsurance Co	mpany of	India Ltd	11					
		<del></del>	NATIONAL CROP INSURANCE PR	OGRAMI			SED CROP	INSURANC	E SCHEM	E (KHARIF	2014)		
					TERM	SHEET							
			Dictrict	Khamn	nam					Manda	l: Palwancha		
			District	Manilli						iviailud	Jiwanciia	Annexur	re I.9. u
	Crop:	Oilpalm	Reference Weather Station:							Unit	:: Hectare		
1.	Defici	ency in Water Vapour Pressure		1									
			PERIOD	1-F	eb to	31-May							
			1 21105		Payout% Of Ma		nder This C	Cover	1				
		Daily	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
			20		6%	8%	10%	20%					
			30		4%	6%	8%	15%			_		
			40		0%	5% 0%	6%	10%			_		
			50		0%	0%	4% 0%	5% 3%			-		
			70		0%	0%	0%	0%			_		
											_		
			TOTAL PAYOUT (Rs.)	20000									
,	MINUR	IUM TEMPERATURE	7										
2.	MINIM	IUM IENIPERATURE	_										
			PERIOD	1-D	ec to	31-Jan							
		<u> </u>											
		INDEX Number	of days having Minimum Temparature <		18 °C								
			Strike		5								
			EXIT (mm) Payout (Rs. / mm)		10								
			Max. Payout		00								
_	DECIS	CIT RAINFALL	7										
3	DEFIC	AL NAINFALL	1		PHASE - I			PHASE - II			PHASE - III		
			PERIOD	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep		15-Oct	
			TRIGGER I (<)	225	mm		150	mm		120	mm		
	3A.		TRIGGER II (<)	100	mm		75	mm		60	mm		
	JA.	RAINFALL VOLUME	EXIT	0			0			0			
			RATE I (Rs./ mm) RATE II (Rs./ mm)	8.00 15.00			16.00 30.67			16.00 42.33		<del></del>	
			Max. Payout (Rs.)	2500			3500			3500			
										•			
			TOTAL PAYOUT (Rs.)	9500									
			PERIOD	15-Jul		to	30-Se						
	3 B.	RAINFALL DISTRIBUTION	PERIOD TRIGGER DAYS (>=)	15-Jul 15		20	25 25	P					
		(Consecutive Dry Days)	PAYOUT (Rs.)	3000		7000	7000						
				•			•						
			TOTAL PAYOUT (Rs.)	7000									
		Note: Rainfall of less tha 2.5	mm in a day shall not be considered as a ra	inv dav a	nd multiple ever	its shall be o	onsidered fr	or the final na	avout				
		Note: Naminal Offices trid 2.5	a day anas not be consucted as a la	y uay a	PHASE - I	NO STIENT DE U	orisidered it	PHASE - II			PHASE - III		
4			PERIOD	16-Jul	to	31-Jul	1-Aug	to	31-Aug	1-Sep		80-Sep	
			Consecutive Two day's RF TRIGGER (>)										
		SS RAINFALL (Multiple	EVIT (man)	100 175	mm mm		150 250	mm		80 160	mm		
	events	s)	EXIT (mm) Payout (Rs. / mm)	20.00	mm		15.00	mm		37.50	mm	<del></del>	
			Max. Payout	1500			1500			3000			
										•			
			TOTAL PAYOUT (Rs.)	6000			Note: Ir	n a continuo	us spell of	more than	n two days(with ir	ndexed RF over	
				r		1	trigger)	, the sum of	f two cons	ecutive day	s with highest ra	infall would be	
			TOTAL SUM INSURED (Rs.) PREMIUM (Rs.)	50000 4950			conside	red. Next ev			only if there is a	break (indexed	
			PREMIUM (RS.)	9.90%					KF I	ess than tri	9901).		
1		Note: Franchise of 5.00%	of the sum insured shall be apllicable, i.e., to		of lose than De			2.500	shall no				
		Note. Francise of 5.00%	or trie sum insured shall be apilicable, i.e., to	tai ciaims	o ui less tilali res			2,500	SHall HU	t be paid.			

						nsurance Co								
		·		NATIONAL CROP INSURANCE PR	OGRAMI			SED CROP	INSURANC	E SCHEMI	E (KHARIF :	2014)		
						TERM	SHEET							
				District:	Khamn	nam					Manda	: Penuballi		
_		T					,					_		Annexure I.9. v
C	rop:	Oilpalm		Reference Weather Station:	1						Unit	: Hectare		
_					-									
1. De	eficie	ency in Water Vapour	Pressure		1									
				PERIOD	1-F		31-May			1				
						Payout% Of M	1							
			Daily	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30		4%	6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3%	-		_		
				70	0%	0%	0%	0%	0%			_		
					20000									
				TOTAL PAYOUT (Rs.)	20000									
2. M	INIM	IUM TEMPERATURE		1										
	-14 (IA)	ILMI ERATURE		J										
				PERIOD	1-0	ec to	31-Jan							
				PERIOD	1-L	10	o I-Jan							
	Г	INDEX	Numbe-	of days having Minimum Temparature <		18 °C								
	L	INDEX	Number	Strike	1	5								
				EXIT (mm)		10								
				Payout (Rs. / mm)	15	500								
				Max. Payout		500								
				Max. Payout	/-	500								
				1										
3 DI	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 DI	EFIC	CIT RAINFALL		PERIOD	16-Jul	PHASE - I	15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep	PHASE - III	15-Oct	
3 DI	EFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 225		15-Aug	16-Aug 150			16-Sep		15-Oct	
		CIT RAINFALL				to	15-Aug		to			to	15-Oct	
	EFIC	CIT RAINFALL RAINFALL VOLUME		TRIGGER I (<)	225	to mm	15-Aug	150	to mm		140	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	225 100	to mm	15-Aug	150 75	to mm		140 70	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm	15-Aug	150 75 0	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm	15-Aug	150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm	15-Aug	150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.		rion	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	to	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	to	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15 3000 7000	to mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL DISTRIBUT	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	9500 15-Jul 15 3000 7000	to mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sep 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
3	3A.	RAINFALL DISTRIBUT	s)	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3	3A.	RAINFALL DISTRIBUT	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm mm	15-Oct	
3	3A.	RAINFALL DISTRIBUT	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm mm and multiple ever	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100 150	to mm mm mm and multiple ever PHASE - I to	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm mm		
3	33A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 150 30.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 70 70 42.86	to mm mm mm		
3	33A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100 150	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm mm		
3	33A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 150 30.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 70 70 42.86	to mm mm mm		
3	33A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 16-Jul 100 150 30.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1-Sep 70 1-Sep 70 16.00 34.00 3500	to mm mm mm	30-Sep	<b>RF</b> over
3	33A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)	225   100   0   8.00   15.00   2500   9500   15.Jul   15   3000   7000   16.Jul   16.Jul   16.Jul   16.Jul   150   30.00   150	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000 00sidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm	30-Sep	
3	33A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.00 15.01 15 3000 7000 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000  ants shall be o	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(wirs with higheston) if there is two days (wirs with higheston) is two days (wirs with higheston).	30-Sep	vould be
3	33A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225   100   0   8.00   15.00   2500     15.00   2500     15.00	to mm mm and multiple ever PHASE - I to mm	to 20 7000 onts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(wirs with higheston) if there is two days (wirs with higheston) is two days (wirs with higheston).	30-Sep	vould be
3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.	to mm mm mm ditiple ever PHASE - I to mm mm	to   20   7000   31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(wirs with higheston) if there is two days (wirs with higheston) is two days (wirs with higheston).	30-Sep	vould be
3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Day Note: Rainfall of less th	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.	to mm mm mm ditiple ever PHASE - I to mm mm	to   20   7000   31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm  at two days(wirs with higheston) if there is two days (wirs with higheston) is two days (wirs with higheston).	30-Sep	vould be

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1. [	eficie	iency in Water Vapour P	ressure		1									
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				20			8%	10%	20%			_		
				30			6%	8%	15%			_		
				40			5%	6%	10%			=		
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				Strike		5								
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3 [	EFIC	CIT RAINFALL		1										
3 [	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
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3 [	DEFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	225			125			125		15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<)	225 100	to		125 75	to		125 60	to	15-Oct	
3 [	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		125 75 0	to mm		125 60 0	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		125 75 0 16.00	to mm		125 60 0 16.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		125 75 0 16.00 36.00	to mm		125 60 0 16.00 41.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		125 75 0 16.00	to mm		125 60 0 16.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		125 75 0 16.00 36.00	to mm		125 60 0 16.00 41.00	to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		125 75 0 16.00 36.00	to mm		125 60 0 16.00 41.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		125 75 0 16.00 36.00	to mm mm		125 60 0 16.00 41.00	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	125 75 0 16.00 36.00 3500	to mm mm		125 60 0 16.00 41.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	125 75 0 16.00 36.00 3500	to mm mm		125 60 0 16.00 41.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	125 75 0 16.00 36.00 3500 30-Set	to mm mm		125 60 0 16.00 41.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	125 75 0 16.00 36.00 3500 30-Set	to mm mm		125 60 0 16.00 41.00	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	125 75 0 16.00 36.00 3500 30-Sej 25 7000	to mm mm	15-Sep	125 60 0 16.00 41.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	125 75 0 16.00 36.00 3500 30-Sej 25 7000	to mm mm	15-Sep	125 60 0 16.00 41.00	to mm mm	15-Oct	
	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm	to 20 7000	125 75 0 16.00 36.00 3500 30-Sej 25 7000	to mm mm	15-Sep	125 60 0 16.00 41.00 3500	to mm mm		
	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm	15-Aug  to 20 7000  nts shall be o	125 75 0 16.00 36.00 3500 30-Sei 25 7000	to mm mm	15-Sep	125 60 0 16.00 41.00 3500	to mm mm	15-Oct	
4 E	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple eve PHASE - I to mm	to 20 7000	125 75 0 16.00 36.00 3500 30-Sel 25 7000 0nsidered fe	to mm mm	15-Sep	125 60 0 16.00 41.00 3500	to mm mm		
4 E	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100  1700	to mm mm mm and multiple ever PHASE - I to	to 20 7000	125 75 0 16.00 36.00 3500 30-Sei 25 7000  1-Aug 175 275	to mm mm	15-Sep	125 60 0 16.00 41.00 3500 1-Sep 80	to mm mm		
4 E	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 170 21.43	to mm mm and multiple eve PHASE - I to mm	to 20 7000	125 75 0 16.00 36.00 3500 30-Sei 25 7000 1-Aug 175 15.00	to mm mm	15-Sep	125 60 0 16.00 41.00 3500 1-Sep 80 150 42.86	to mm mm		
4 E	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100  1700	to mm mm and multiple eve PHASE - I to mm	to 20 7000	125 75 0 16.00 36.00 3500 30-Sei 25 7000  1-Aug 175 275	to mm mm	15-Sep	125 60 0 16.00 41.00 3500 1-Sep 80	to mm mm		
4 E	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	225 100 0 8.00 15.00 2500 9500 7000 15-Jul 15 3000 7000 ainy day a 16-Jul 100 170 21.43 1500	to mm mm and multiple eve PHASE - I to mm	to 20 7000	125 75 10 16.00 36.00 3500 30-Sei 25 7000 1-Aug 175 275 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	125 60 0 16.00 41.00 3500 1-Sep 80 150 42.86 3000	to mm mm	30-Sep	
4 E	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 170 21.43	to mm mm and multiple eve PHASE - I to mm	to 20 7000	125 75 0 16.00 36.00 35.00 30-Sei 25 7000  1-Aug 175 15.00 1500	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	125 60 0 16.00 41.00 3500 1-Sep 80 80 42.86 3000	to mm mm	30-Sep	
4 E	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15-Jul 15 3000 7000 16-Jul 170 21.43 1500	to mm mm and multiple eve PHASE - I to mm	to 20 7000	125 75 0 16.00 36.00 3500 30-Sel 25 7000 1-Aug 175 275 15.00 1500 Note: Ir trigger)	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug	125 60 0 16.00 41.00 3500 3500 1-Sep 80 150 42.86 3000	to mm mm PHASE - III to mm mm mm	30-Sep	vould be
4 E	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.300 7000 16.300 1700 1700 21.43 1500 6000	to mm mm and multiple eve PHASE - I to mm	to 20 7000	125 75 0 16.00 36.00 3500 30-Sel 25 7000 1-Aug 175 275 15.00 1500 Note: Ir trigger)	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	125 60 0 16.00 41.00 3500 3500  1-Sep 80 150 42.86 3000  more than ecutive day be counted	to mm mm  PHASE - III to mm mm  two days(will s with highes only if there is not in the man mm mm mm mm mm mm mm mm mm mm mm mm mm	30-Sep	vould be
4 E	3 B.	RAINFALL DISTRIBUTI (Consecutive Dry Days Note: Rainfall of less that SS RAINFALL (Multipless)	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 2500 15.5ul 15 3000 7000 16.5ul 100 1700 1700 1700 1700 1700 1700 1700	to mm mm and multiple eve PHASE - I to mm mm	to 20 7000 nts shall be o 31-Jul	125 75 0 16.00 36.00 3500 30-Sel 25 7000 1-Aug 175 275 15.00 1500 Note: Ir trigger)	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	125 60 0 16.00 41.00 3500 3500 1-Sep 80 150 42.86 3000	to mm mm  PHASE - III to mm mm  two days(will s with highes only if there is not in the man mm mm mm mm mm mm mm mm mm mm mm mm mm	30-Sep	vould be
4 E	3 B.	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225 100 0 8.00 15.00 2500 15.5ul 15 3000 7000 16.5ul 100 1700 1700 1700 1700 1700 1700 1700	to mm mm and multiple eve PHASE - I to mm mm	to 20 7000 nts shall be o 31-Jul	125 75 0 16.00 36.00 3500 30-Sel 25 7000 1-Aug 175 275 15.00 1500 Note: Ir trigger)	or the final pa PHASE - II to mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	125 60 0 16.00 41.00 3500 3500  1-Sep 80 150 42.86 3000  more than ecutive day be counted	to mm mm  PHASE - III to mm mm  two days(will s with highes only if there is not in the man mm mm mm mm mm mm mm mm mm mm mm mm mm	30-Sep	vould be

						Insurance Co								
				NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEMI	E (KHARIF 2	2014)		
						TERM	A SHEET							
				District:	Khamr	mam					Mandal	l: Tekulapalli		
_				1	т							1	Annexure	.9.x
C	Crop:	Oilpalm		Reference Weather Station:	:						Unit	: Hectare		
-					-									
1. [	eficie	ency in Water Vapour F	Pressure		1									
				PERIOD		Feb to	31-May			1				
						Payout% Of M			Cover					
			Daily	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20			8%	10%	20%			_		
				30			6%	8%	15%			_		
				40			5%	6%	10%			_		
				50			0%	4%	5%			_		
				60			0%	0%	3%	ļ		=		
				70	0%	0%	0%	0%	0%			_		
					2000-									
				TOTAL PAYOUT (Rs.)	20000									
2. N	IINI'A-	IUM TEMPERATURE		٦										
2. N	MINI	IOM IEWIFERATURE		1										
				PERIOR	1	Doo to	24 10-							
				PERIOD	1-0	Dec to	31-Jan							
	ſ	INDEX	N.L. comb	of development Toward		40.00								
	Į	INDEX	Number	of days having Minimum Temparature < Strike	1	<b>18 ℃</b> 5								
						10								
				EXIT (mm)	11	500								
				Payout (Rs. / mm)		500								
				Max. Payout	/:	500								
3 [	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 [	EFIC	CIT RAINFALL		PERIOD	16-Jul		15-Aug	16-Aug		15-Sep	16-Sep		15-Oct	
3 [	EFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 225	PHASE - I to mm		16-Aug 150	PHASE - II		16-Sep	PHASE - III to mm	15-Oct	
		CIT RAINFALL		PERIOD TRIGGER I (<) TRIGGER II (<)		to			to			to	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<)	225	to mm		150	to mm		140	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	225 100	to mm		150 75	to mm		140 70	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		150 75 0	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.		TION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple eve PHASE - I to	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sel 25 7000 0nsidered fe	to mm mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 70 70 42.86	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 150 30.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500 1-Sep 70 70 42.86	to mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 150 30.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm or the final pa PHASE - II to mm mm	15-Sep	1-Sep 70 1-Sep 70 1-Sep 70 140 42.86 3000	to mm mm	30-Sep	≅ over
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAX. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 150 30.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 00sidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa PHASE - II to mm mm mm	iyout.  31-Aug	140 70 0 16.00 34.00 3500 1-Sep 70 70 42.86 3000	to mm mm	30-Sep	
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 15.00 9500 7000 16.Jul 100 100 100 100 100 100 100 100 100 10	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 70 42.86 3000	PHASE - III  to mm mm to days(wift swith highes	30-Sep	ıld be
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 7000 150 150 150 150 150 150 150 150 150	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm to days(wift swith highes	30-Sep	ıld be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th SS RAINFALL (Multip s)	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 115.00 2500 15.00 15.Jul 15 3000 16.Jul 100 150 16.Jul 160 150 16000 1500 1500	to mm mm	to 20 7000 nts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm properties of the final part of the	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 16.00 34.00 3500  1-Sep 1-Sep 140 42.86 3000	PHASE - III  to mm mm to days(wift swith highes	30-Sep	ıld be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 115.00 2500 15.00 15.Jul 15 3000 16.Jul 100 150 16.Jul 160 150 16000 1500 1500	to mm mm	to 20 7000 nts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	140 70 0 16.00 34.00 3500  1-Sep 70 70 42.86 3000	PHASE - III  to mm mm to days(wift swith highes	30-Sep	ıld be

						Insurance Co								
		·		NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEM	E (KHARIF :	2014)		
						TERM	M SHEET							
				District:	Khamr	mam					Manda	l: Tirumalaya		
		I		1	т							1	Annexur	e I.9.y
С	rop:	Oilpalm		Reference Weather Station:	:						Unit	:: Hectare		
_					-									
1. D	eficie	ency in Water Vapour I	Pressure		1									
				PERIOD		Feb to	31-May			1				
						Payout% Of M	1			1				
			Daily	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20			8%	10%	20%			_		
				30			6%	8%	15%			_		
				40			5%	6%	10%			_		
				50			0%	4%	5%			_		
				60			0%	0%	3%	<u> </u>		_		
				70	0%	0%	0%	0%	0%			_		
					2000-									
				TOTAL PAYOUT (Rs.)	20000									
2. M	INIA	IUM TEMPERATURE		٦										
2. M	- CALINI	IOM IEMFERATURE		1										
				PERIOR	1	Doo to	24 1							
				PERIOD	1-0	Dec to	31-Jan							
	г	INDEX	Misses	of development Toward		40.00								
	L	INDEX	Number	of days having Minimum Temparature < Strike	1	<b>18 ℃</b> 5								
						10								
				EXIT (mm)	11	500								
				Payout (Rs. / mm)		500								
				Max. Payout	/:	500								
				_										
3 D	EFIC	CIT RAINFALL		]										
3 D	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 D	EFIC	CIT RAINFALL		PERIOD	16-Jul	to	I 15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
3 D	EFIC	CIT RAINFALL		TRIGGER I (<)	225	to mm		150	to mm		140	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	225 100	to		150 75	to		140 70	to	15-Oct	
	EFIC	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		150 75 0	to mm		140 70 0	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		140 70 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		140 70 0 16.00 34.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000	150 75 0 16.00 30.67 3500 30-8ej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be cc	150 75 0 16.00 30.67 3500 30-8ej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm	15-Oct	
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm  pp	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be cc	150 75 0 16.00 30.67 3500 30-8ej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00	to mm mm	15-Oct	
3	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm  pp	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100	to mm mm mm and multiple ever PHASE - I to	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm mm		
: :	33A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
: :	33A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm  or the final pa PHASE - II to mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
: :	33A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 150 15.00	to mm mm  or the final pa PHASE - II to mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
: :	33A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00	p p p p p p p p p p p p p p p p p p p	15-Sep	1-Sep 70 16.00 34.00 3500 1-Sep 70 140 42.86 3000	to mm mm	30-Sep	RF over
: :	33A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAX. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 7000 16-Jul 16-Jul 100 25.00 1500 1500 1500	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 0nsidered fe 1-Aug 150 15.00 15.00	mm mm mm to mm mm mm mm a continuo	iyout.  31-Aug	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	to mm mm	30-Sep	
: :	33A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 15.00 2500 15.Jul 15 3000 7000 160 25.00 160 160 1500 6000	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  p  p  p  p  p  p  p  p  p  p  p	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  7 more than secutive day be counted	PHASE - III  to mm mm to days(with swith highes)	30-Sep	ould be
: :	33A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 7000 1600 1600 1600 1600 1600 16	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  p  p  p  p  p  p  p  p  p  p  p	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm to days(with swith highes)	30-Sep	ould be
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days)  Note: Rainfall of less th	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs/mm) RATE II (Rs/mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 2500 15.00 15.Jul 15 3000 7000 16.Jul 100 160 15000 15000 15000 15000 15000 15000 15000	to mm mm and multiple eve PHASE - I to mm mm	to 20 7000 nts shall be c 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm mm properties of the final part of the	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  I more than ecutive day be counted ess than tri	PHASE - III  to mm mm to days(with swith highes)	30-Sep	ould be
: :	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.00 15.Jul 15 3000 7000 16.Jul 100 160 15000 15000 15000 15000 15000 15000 15000	to mm mm and multiple eve PHASE - I to mm mm	to 20 7000 nts shall be c 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-So 1500 Note: Ir	to mm mm  p  p  p  p  p  p  p  p  p  p  p	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  7 more than secutive day be counted	PHASE - III  to mm mm to days(with swith highes)	30-Sep	ould be

						nsurance Co								
				NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEM	E (KHARIF :	2014)		
						TERM	1 SHEET							
				District:	Khamn	nam					Manda	l: Velairpad		
_	-											_	Annexu	e I.9.z
L	Crop:	Oilpalm		Reference Weather Station:	L						Unit	:: Hectare		
-														
1. [	Deficie	ency in Water Vapour F	Pressure		1									
				PERIOD	1-F		31-May			1				
						Payout% Of M	1			4				
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30		4%	6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3%	<u> </u>		_		
				70	0%	0%	0%	0%	0%			_		
					20005									
				TOTAL PAYOUT (Rs.)	20000									
2.	MININA	IUM TEMPERATURE		1										
٤. ا		IOM IEWIFERATURE		J										
				PERIOR	1 4 5	loo to	24 10-							
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	ſ	INDEX	Misseele	of days begins Mislaman Toward		40.00								
	Į	INDEX	Number	of days having Minimum Temparature < Strike	Г	<b>18 ℃</b> 5								
						10								
				EXIT (mm)	15	500								
				Payout (Rs. / mm)		500								
				Max. Payout	/:	500								
3 [	DEFIC	OIT RAINFALL		1										
3 [	DEFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 [	DEFIC	CIT RAINFALL		PERIOD	16-Jul		15-Aug	16-Aug		15-Sep	16-Sep		15-Oct	
3 [	DEFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 175	PHASE - I		16-Aug	PHASE - II		16-Sep	PHASE - III to mm	15-Oct	
3 [[	DEFIC	CIT RAINFALL		TRIGGER I (<)		to mm			to		120	to	15-Oct	
3 [	DEFIC	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<)	175	to		125	to mm			to mm	15-Oct	
3 [				TRIGGER I (<) TRIGGER II (<) EXIT	175 100	to mm		125	to mm		120 60	to mm	15-Oct	
3 [[				TRIGGER I (<) TRIGGER II (<)	175 100 0	to mm		125 60 0 16.00	to mm		120 60 0	to mm	15-Oct	
3 [[				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	175 100 0 8.00	to mm		125 60 0	to mm		120 60 0 16.00	to mm	15-Oct	
3 [[				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	175 100 0 8.00 19.00	to mm		125 60 0 16.00 41.00	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
3 [[				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	175 100 0 8.00 19.00	to mm		125 60 0 16.00 41.00	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
3 [[				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	175 100 0 8.00 19.00 2500	to mm		125 60 0 16.00 41.00 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME	TION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	175 100 0 8.00 19.00 2500 9500	to mm	15-Aug	125 60 0 16.00 41.00 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	175 100 0 8.00 19.00 2500 9500	to mm	to 20	125 60 0 16.00 41.00 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	175 100 0 8.00 19.00 2500 9500	to mm	15-Aug	125 60 0 16.00 41.00 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	175 100 0 8.00 19.00 2500 9500 15-Jul 15 3000	to mm	to 20	125 60 0 16.00 41.00 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	175 100 0 8.00 19.00 2500 9500	to mm	to 20	125 60 0 16.00 41.00 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	175 100 0 8.00 19.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	125 60 0 16.00 41.00 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	175 100 0 8.00 19.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  and shall be o	125 60 0 16.00 41.00 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm mm	15-Oct	
	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	175 100 0 8.00 19.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 41.00 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
	3A.	RAINFALL VOLUME  RAINFALL DISTRIBUT (Consecutive Dry Days	s)	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	175 100 0 8.00 19.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  and shall be o	125 60 0 16.00 41.00 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm mm	15-Oct	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	175 100 0 8.00 19.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 41.00 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
4 [	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	175 100 0 8.00 19.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 41.00 3500 30-Sej 25 7000 0nsidered fe	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
4 [	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	175 100 0 8.00 2500 9500 15-Jul 15 3000 7000 tiny day a 16-Jul 100 150	to mm mm mm and multiple ever PHASE - I to	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 41.00 3500 30-Sej 25 7000 150 250 250 250 250	to mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70	to mm mm		
4 [	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	175 100 0 8.00 2500 9500 15-Jul 15 3000 7000 tiny day a 16-Jul 100 150 30.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 41.00 3500 30-Sej 25 7000 1-Aug 150 15.00 15.00 15.00	to mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86	to mm mm		
4 [	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	175 100 0 8.00 2500 9500 15-Jul 15 3000 7000 tiny day a 16-Jul 100 150	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 41.00 3500 30-Sej 25 7000 150 250 250 250 250	to mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70	to mm mm		
4 [	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	175 100 0 8.00 19.00 2500  9500  15-Jul 15 3000  7000  iiny day a  16-Jul 100 150 30.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 41.00 3500 30-Sej 25 7000 1500 250 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1-Sep 70 14-Sep 70 16-00 42-33 3500 1-Sep 70 140 42-86 3000	to mm mm	30-Sep	
4 [	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	175 100 0 8.00 2500 9500 15-Jul 15 3000 7000 tiny day a 16-Jul 100 150 30.00	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 41.00 3500 30-Sej 25 7000 000 15.	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86 3000	to mm mm  PHASE - III  to mm mm	30-Sep	
4 [	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	s) na 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)	175 100 0 8.00 19.00 2500 9500 15-Jul 15 3000 7000 16-Jul 16-Jul 150 30.00 1500 1500	to mm mm and multiple ever PHASE - I to mm	15-Aug  to 20 7000  nts shall be c	125 60 0 16.00 18.00 19.	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86 3000	PHASE - III to mm mm	30-Sep	ould be
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		CIT RAINFALL				to			to			to	15-Oct	
	EFIC	RAINFALL VOLUME		TRIGGER I (<)	225	to mm		150	to mm		140	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	225 100	to mm		150 75	to mm		140 70	to mm	15-Oct	
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	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		140 70 0 16.00 34.00	to mm	15-Oct	
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4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100  15-Jul	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	140 70 0 16.00 34.00 3500	to mm mm		
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4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225 100 0 8.00 15.00 2500 9500 7000 100 100 100 100 100 100 100 100	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm	nyout.  31-Aug us spell of two consent would	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm tvo days(w) s with higher to only if there is not in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if the control only if the control only is not in the control only in	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.	to mm mm  and multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm properties of the final part of the	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  I more than ecutive day be counted ess than tri	PHASE - III  to mm mm tvo days(w) s with higher to only if there is not in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if the control only if the control only is not in the control only in	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.	to mm mm  and multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm	15-Sep 15-Sep 15-Sep 15-Sep 16	140 70 0 16.00 34.00 3500  1-Sep 70 140 42.86 3000  7 more than secutive day be counted	PHASE - III  to mm mm tvo days(w) s with higher to only if there is not in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if there is no in the control only if the control only if the control only is not in the control only in	30-Sep	ould be

						nsurance Co								
				NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEM	E (KHARIF :	2014)		
						TERM	1 SHEET							
				District:	Khamn	nam					Manda	l: Wyra		
_		ı		T									Annexur	1.9.ab
C	Crop:	Oilpalm		Reference Weather Station:	L						Unit	t: Hectare		
_					-									
1. D	eficie	ency in Water Vapour P	ressure		1									
				PERIOD	1-F		31-May			1				
		1				Payout% Of M	1			4				
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20		6%	8%	10%	20%			_		
				30			6%	8%	15%			_		
				40		0%	5%	6%	10%			_		
				50		0%	0%	4%	5%			_		
				60		0%	0%	0%	3%	<u> </u>		_		
				70	0%	0%	0%	0%	0%			_		
					2000-									
				TOTAL PAYOUT (Rs.)	20000									
2. N	IINI'A-	IUM TEMPERATURE		1										
2. N	MINI	IOM IEMFERATURE		J										
				PERIOR		loo to	24 10-							
				PERIOD	1-0	oec to	31-Jan							
	ſ	INDEX	Normale	of days begins Mislaman Toward		40.00								
	Į	INDEX	Number	of days having Minimum Temparature < Strike		<b>18 ℃</b> 5								
						10								
				EXIT (mm)	10	500								
				Payout (Rs. / mm)		500								
				Max. Payout	/:	500								
_														
3 🗖	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 🗖	EFIC	CIT RAINFALL		PERIOD	16-Jul	PHASE - I	15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep	PHASE - III	15-Oct	
3 🗖	EFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 275			16-Aug 150			16-Sep		15-Oct	
		CIT RAINFALL				to			to			to	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<)	275	to mm		150	to mm		120	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	275 125	to mm		150 75	to mm		120 60	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT	275 125 0	to mm		150 75 0	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	275 125 0 8.00	to mm		150 75 0 16.00	to mm		120 60 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	275 125 0 8.00 10.40 2500	to mm		150 75 0 16.00 30.67	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	275 125 0 8.00 10.40	to mm		150 75 0 16.00 30.67	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	275 125 0 8.00 10.40 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.		ION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	275 125 0 8.00 10.40 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	275 125 0 8.00 10.40 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	275 125 0 8.00 10.40 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	275 125 0 8.00 10.40 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  and shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000 7000	to mm mm mm mm mm mm mm mm mm mm mm mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
:	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  and shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm mm	15-Oct	
4	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	275 125 0 8.00 10.40 2500 9500 15-Jul 15 3000 7000	to mm mm mm mm mm mm mm mm mm mm mm mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	9500  9500  16-Jul  16-Jul  100  16-Jul	to mm mm difference of the control o	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
4	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	275 125 0 8.00 10.40 2500 9500 7000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86	to mm mm		
4	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  16-Jul  16-Jul  100  16-Jul	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
4	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RAX: Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout Max. Payout	275 125 0 8.00 10.40 2500  9500  15-Jul 15 3000  7000 ainy day a 16-Jul 100 160 25.00 1500	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86	to mm mm		
4	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	275 125 0 8.00 10.40 2500 9500 7000 7000 ainy day a 16-Jul 100 160 25.00	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1-Sep 70 14-Sep 70 14-Sep 70 140 42.86 3000	to mm mm	30-Sep	RF over
4	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)	275 125 0 8.00 10.40 2500 9500 15-Jul 15-Jul 15 3000 7000 16-Jul 16-Jul 160 25.00 1500	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 00sidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	1-Sep 70 1-Sep 1-Sep 1-Sep 70 42.86 3000	to mm mm	30-Sep	
4	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	275 125 126 0 8.00 10.40 2500 15-Jul 15 3000 7000 160 25.00 1500 6000	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86 3000	PHASE - III to mm mm two days(w s with high o only if there	30-Sep	ould be
4	3A	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a rate of the considered as a rate of the considered of the	275 125 0 8.00 10.40 2500 15.Jul 15 3000 7000 1600 1600 1500 1600 1500 1600 15000 1600	to mm mm	15-Aug  to 20 7000  nts shall be c	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86 3000	PHASE - III to mm mm two days(w s with high o only if there	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days Note: Rainfall of less that SS RAINFALL (Multipless)	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAX. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.)	275 125 126 0 8.00 10.40 2500 15-Jul 15 3000 7000 160 160 1500 1500 1600 1500 1600 1500 15	to mm mm  and multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86 3000	PHASE - III to mm mm two days(w s with high o only if there	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUTI (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	275 125 126 0 8.00 10.40 2500 15-Jul 15 3000 7000 160 160 1500 1500 1600 1500 1600 1500 15	to mm mm  and multiple ever  PHASE - I  to  mm mm	to 20 7000 mts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	15-Sep 15-Sep 15-Sep 15-Sep 16	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86 3000	PHASE - III to mm mm two days(w s with high o only if there	30-Sep	ould be

			Agrica	ulture In	surance Co	mpany of	India Ltd	l				
			NATIONAL CROP INSURANCE PR	OGRAMN			SED CROP	INSURANC	E SCHEM	E (KHARIF	2014)	
					TERM	SHEET						
			Dictrict	Khamm	am					Manda	l: Yellandu	
			District	raidiiiii						iviailud		nexure I.9.ac
	Crop:	Oilpalm	Reference Weather Station:							Unit	: Hectare	
			•	•							•	
1.	Defic	ency in Water Vapour Pressure		ļ								
			PERIOD	1-F	eb to	31-May						
			PERIOD		Payout% Of Ma		nder This C	Cover	1			
		Daily	Avg RH< /Daily Max Temp>	39.5	43.5	45.5	46.5	47	1			
			20	5%	6%	8%	10%	20%				
			30		4%	6%	8%	15%				
			40		0%	5%	6%	10%			_	
			50		0%	0% 0%	4% 0%	5% 3%			_	
			70		0%	0%	0%	0%			=	
											_	
			TOTAL PAYOUT (Rs.)	20000								
_												
2.	MININ	IUM TEMPERATURE										
			PERIOD	1-D	ec to	31-Jan						
			FERIOD	1-01	10	V I-Vall						
		INDEX Number	of days having Minimum Temparature <		18 °C							
			Strike		5							
			EXIT (mm)		10							
			Payout (Rs. / mm) Max. Payout	15i								
			max. Fayout	/3	00							
			_									
3	DEFI	CIT RAINFALL	1		PHASE - I			PHASE - II			PHASE - III	
			PERIOD	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep		5-Oct
			TRIGGER I (<)	225	mm	10-Aug	150 150	mm	10-оер	16-Sep	mm	3-00
			TRIGGER II (<)	100	mm		75	mm		70	mm	
	3A.	RAINFALL VOLUME	EXIT	0			0			0		
			RATE I (Rs./ mm)	8.00			16.00			16.00		
			RATE II (Rs./ mm)	15.00			30.67			34.00		
			Max. Payout (Rs.)	2500			3500			3500		
			TOTAL PAYOUT (Rs.)	9500								
								_				
	3 B.	RAINFALL DISTRIBUTION	PERIOD	15-Jul		to	30-Sep	0				
ı	3 B.	(Consecutive Dry Days)	TRIGGER DAYS (>=)	15		20	25	4				
			PAYOUT (Rs.)	3000		7000	7000					
			TOTAL PAYOUT (Rs.)	7000								
			•									
		Note: Rainfall of less tha 2.5	mm in a day shall not be considered as a ra	iny day ar		nts shall be c	onsidered fo					
4			T		PHASE - I			PHASE - II		Г	PHASE - III	
•			PERIOD Consecutive Two day's RF TRIGGER (>)	16-Jul	to	31-Jul	1-Aug	to	31-Aug	1-Sep	to 30	0-Sep
	EXCE	SS RAINFALL (Multiple	Consecutive I wo day S RF I RIGGER (>)	100	mm		150	mm		80	mm	
	event		EXIT (mm)	160	mm		250	mm		140	mm	
			Payout (Rs. / mm)	25.00			15.00			50.00		
	Щ		Max. Payout	1500			1500			3000		
			TOTAL PAYOUT (Rs.)	6000								
			TOTAL ATOUT (No.)	2000							n two days(with in ys with highest rai	
			TOTAL SUM INSURED (Rs.)	50000							only if there is a	
			PREMIUM (Rs.)	4950						ess than tri		
		Note: Franchise of 5.00%	PREMIUM % of the sum insured shall be apllicable, i.e., to	9.90%	of less than Do			2.500	shall no	t be paid.		
		Note. Plantinge of 5.00%	or the sum insured shall be applicable, i.e., to	tai Udii IIS	or iess triail Rs			2,000	SHall NO	t be paid.		
1												

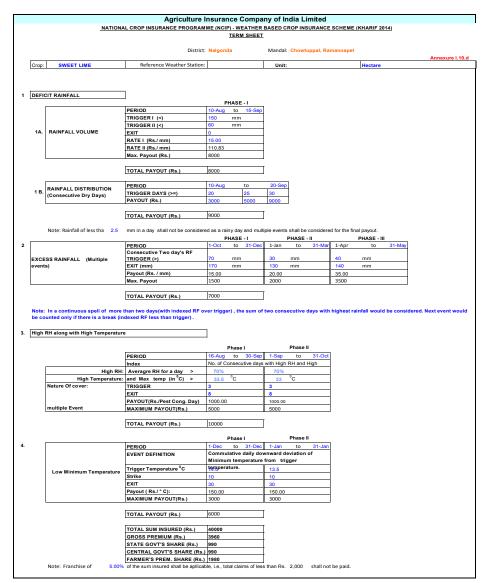
						Insurance Co								
				NATIONAL CROP INSURANCE PR	OGRAM			SED CROP	INSURANC	E SCHEMI	E (KHARIF :	2014)		
						TERM	A SHEET							
				District:	Khamn	mam					Manda	l: Yerrupalem		
_		ı		T									Annexure	I.9.ad
C	crop:	Oilpalm		Reference Weather Station:	L						Unit	:: Hectare		
_					-									
1. D	efici	ency in Water Vapour P	ressure		1									
				PERIOD		Feb to	31-May			1				
						Payout% Of M				4				
			Daily .	Avg RH< /Daily Max Temp>	39.5		45.5	46.5	47					
				20			8%	10%	20%			_		
				30			6%	8%	15%			_		
				40			5%	6%	10%			_		
				50			0%	4%	5%			_		
				60			0%	0%	3%	ļ		_		
				70	0%	0%	0%	0%	0%			_		
					2000-									
				TOTAL PAYOUT (Rs.)	20000									
2. N	IINI'A*	IUM TEMPERATURE		1										
2. N	MIN	IOM IEMFERATURE		J										
				PERIOR		Doo to	24 10-							
				PERIOD	1-0	Dec to	31-Jan							
	Ī	INDEX	Normale	of days begins Mislamas Toward		40.00								
	Į	INDEX	Number	of days having Minimum Temparature < Strike		<b>18 ℃</b> 5								
						10								
				EXIT (mm)	10	500								
				Payout (Rs. / mm)		500								
				Max. Payout	/:	500								
3 🗖	EFIC	CIT RAINFALL		]		PHASE - I			PHASE - II			PHASE - III		
3 🗖	EFIC	CIT RAINFALL		PERIOD	16-Jul	PHASE - I	15-Aug	16-Aug	PHASE - II	15-Sep	16-Sep	PHASE - III	15-Oct	
3 🗖	EFIC	CIT RAINFALL		PERIOD TRIGGER I (<)	16-Jul 225			16-Aug 150			16-Sep		15-Oct	
		CIT RAINFALL				to			to			to	15-Oct	
	EFIC	RAINFALL VOLUME		TRIGGER I (<)	225	to mm		150	to mm		120	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<)	225 100	to mm		150 75	to mm		120 60	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT	225 100 0	to mm		150 75 0	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm)	225 100 0 8.00	to mm		150 75 0 16.00	to mm		120 60 0 16.00	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm)  RATE II (Rs./mm)  Max. Payout (Rs.)	225 100 0 8.00 15.00 2500	to mm		150 75 0 16.00 30.67	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm)	225 100 0 8.00 15.00	to mm		150 75 0 16.00 30.67	to mm		120 60 0 16.00 42.33	to mm	15-Oct	
				TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.		ION	TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
		RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT  RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500	to mm	15-Aug	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME		TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=)	225 100 0 8.00 15.00 2500 9500	to mm	to 20	150 75 0 16.00 30.67 3500	to mm mm		120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL VOLUME	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm mm	15-Oct	
	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
:	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	<b>;</b> )	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000	to mm mm	15-Aug  to 20 7000  nts shall be o	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33	to mm mm	15-Oct	
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)	9500  15-Jul 15 3000  7000  200 3000	to mm mm mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm		
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra PERIOD	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000	to mm mm mm and multiple ever PHASE - I to	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500	to mm mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>)	225 100 0 8.00 15.00 2500 9500 15-Jul 15 3000 7000 ainy day a	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sel 25 7000 0nsidered fe	to mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70 70 42.86	to mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm)	9500  9500  15-Jul 15 3000  7000  16-Jul 100  15-Jul	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000	to mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70	to mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 15.00 2500 9500 7000 15-Jul 15 3000 16-Jul 100 150 30.00 150	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sept. 25 7000 1-Aug. 150 150 150 15.00	to mm mm	15-Sep	120 60 0 16.00 42.33 3500 1-Sep 70 70 42.86	to mm mm		
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (C) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm)	225 100 0 8.00 2500 9500 15-Jul 15 3000 7000 ainy day a 16-Jul 100 150 30.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sej 25 7000 1-Aug 150 250 15.00 1500	to mm mm  por the final pa PHASE - II to mm mm	15-Sep	1-Sep 70 140 1-Sep 70 1440 42.86 3000	to mm mm	30-Sep	3F over
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAXE I (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 15-Jul 15 3000 16-Jul 100 150 30.00 150	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 00sidered fe 1-Aug 150 250 15.00 15.00	to mm mm  por the final pa  PHASE - II  to mm mm  mm	iyout.  31-Aug	120 60 0 16.00 42.33 3500 1-Sep 70 70 42.86 3000	to mm mm	30-Sep	
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) PAYOUT (Rs. /mm) Max. Payout TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 15.00 15.01 15 3000 7000 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	120 60 0 16.00 42.33 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm to days(will se with highes	30-Sep	ould be
4	3A	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 2500 9500 7000 100 100 100 100 100 100 100 100	to mm mm and multiple eve PHASE - I to mm	to 20 7000	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	nyout.  31-Aug us spell of two consent would	120 60 0 16.00 42.33 3500 1-Sep 70 140 42.86 3000	PHASE - III  to mm mm to days(will se with highes	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days Note: Rainfall of less th	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RAX. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TOTAL PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs./mm) Max. Payout TOTAL PAYOUT (Rs.)  TOTAL SUM INSURED (Rs.)  TOTAL SUM INSURED (Rs.)  PREMIUM (Rs.) PREMIUM (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.	to mm mm and multiple eve PHASE - I to mm mm	to 20 7000 nts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	to mm mm mm  por the final pa PHASE - II to mm mm mm mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	120 60 0 16.00 42.33 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm to days(will se with highes	30-Sep	ould be
4	3A.	RAINFALL DISTRIBUT (Consecutive Dry Days	a 2.5	TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./mm) RATE II (Rs./mm) Max. Payout (Rs.)  TOTAL PAYOUT (Rs.)  PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.)  TOTAL PAYOUT (Rs.)  mm in a day shall not be considered as a ra  PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout  TOTAL PAYOUT (Rs.)	225 100 0 8.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 16.	to mm mm and multiple eve PHASE - I to mm mm	to 20 7000 nts shall be o 31-Jul	150 75 0 16.00 30.67 3500 30-Sei 25 7000 1-Aug 150 250 1-Aug 150 Note: Ir	or the final pa PHASE - II to mm mm mm	15-Sep  15-Sep  31-Aug  us spell of two consult would RF II	120 60 0 16.00 42.33 3500  1-Sep 70 140 42.86 3000	PHASE - III  to mm mm to days(will se with highes	30-Sep	ould be

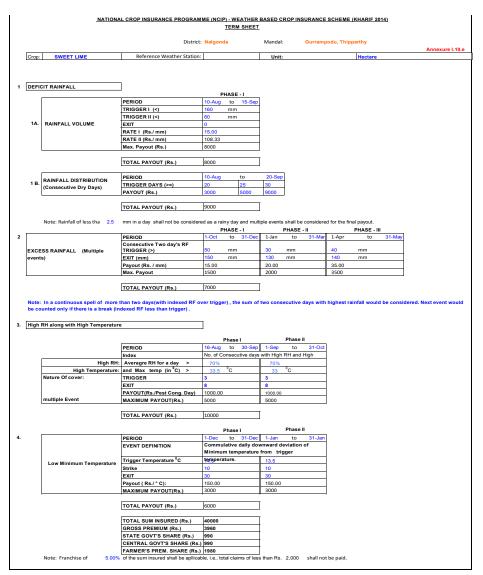
Dist. Khammam  Crop: Oilpaim  Deficiency in Water Vapour	Maldal	NATIONAL CROP INSURANCE PRO Aswapuram, Bayyaram, Bhadrachalam, Cherla, Puram, Venkatapuram, Wazeedu.		TERM	A SHEET							
Crop: Oilpalm	Maldal	Puram, Venkatapuram, Wazeedu.	Chintoor, Du			ala, Kunavar	am, Manuguru	ı, Pinapaka	, Singareni, T	'hallada, V R		
											Annexure	1.9.ae
Deficiency in Water Vapour		Reference Weather Station:							Unit	:: Hectare		
Deficiency in Water Vapour												
Deficiency in Water Vapour												
	Pressure		ļ									
		PERIOD	1-Feb	to	31-May			1				
	Daily	Avg RH			ax payout U							
	Daily I	, ,	39.5	43.5	45.5	46.5	47					
		20	5%	6% 4%	8% 6%	10%	20% 15%			_		
		30	0% 0%	0%	5%	8% 6%	10%			_		
		50	0%	0%	0%	4%	5%			_		
		60	0%	0%	0%	0%	3%			_		
		70	0%	0%	0%	0%	0%			_		
										_		
		TOTAL PAYOUT (Rs.)	20000									
MINIMUM TEMPERATURE												
		-										
		PERIOD	1-Dec	to	31-Jan							
	,	·										
INDEX	Number of	of days having Minimum Temparature <	18	°C								
		Strike	5									
		EXIT (mm)	10									
		Payout (Rs. / mm)	1500									
		Max. Payout	7500									
				PHASE - I			PHASE - II		1	PHASE - III		
		PERIOD	16-Jul	to	15-Aug	16-Aug	to	15-Sep	16-Sep	to	15-Oct	
		TRIGGER I (<)	225	mm		150	mm		120	mm		
3A. PAINEALL VOLUME		TRIGGER II (<)	100	mm		75	mm		60	mm		
IVAIRI ALL VOLUME		RATE I (Rs./ mm)	8.00			16.00			16.00			
Daily  INDEX Number  INDEX Number  INDEX Number  RAINFALL  RAINFALL DISTRIBUTION (Consecutive Dry Days)  Note: Rainfall of less tha 2.5  CESS RAINFALL (Multiple nts)		RATE II (Rs./ mm)	15.00			30.67			42.33			
		Max. Payout (Rs.)	2500			3500			3500			
		,										
		TOTAL PAYOUT (Rs.)	9500									
		<u> </u>					_					
- PAINEALL DISTRIBUT	TION	PERIOD	15-Jul		to	30-Se	p					
		TRIGGER DAYS (>=)	15		20	25	1					
,		PAYOUT (Rs.)	3000		7000	7000	J					
		TOTAL PAYOUT (Rs.)	7000									
Note: Rainfall of loss ti	na 25	mm in a day shall not be considered as a rai	inv dav and	multiple eve	nte shall he o	onsidered fo	or the final no	wout				
Note: Namilal of less tr	ia 2.0	min in a day shall not be considered as a fal	iny uay ailu l	PHASE - I		onsidered it	PHASE - II	yout.		PHASE - III		
		PERIOR	40 64			1 4		04.4	4.6			
		PERIOD  Consecutive Two day's RF TRIGGER (>)	16-Jul	to	31-Jul	1-Aug	to	31-Aug	1-Sep	to	30-Sep	
EXCESS RAINFALL (Multin	ole	Consecutive Iwo day S RF I RIGGER (2)	100	mm		150	mm		70	mm		
events)		EXIT (mm)	150	mm		250	mm		140	mm		
•			30.00			15.00			42.86			
			1500			1500			3000			
			-									
		TOTAL PAYOUT (Rs.)	6000	-		Note: Ir	n a continuo	us spell of	more than	two days(w	ith indexed F	RF over
											st rainfall wo	ould be
												indexed
			50000					ent would	be counted	only if there	is a break (i	IIIuexeu
		PREMIUM (Rs.)	4950					ent would		only if there	is a break (i	maexea
Note: Franchise of		PREMIUM (Rs.)	4950 9.90%	less than R	s			ent would RF I	be counted	only if there	is a break (i	mdexed

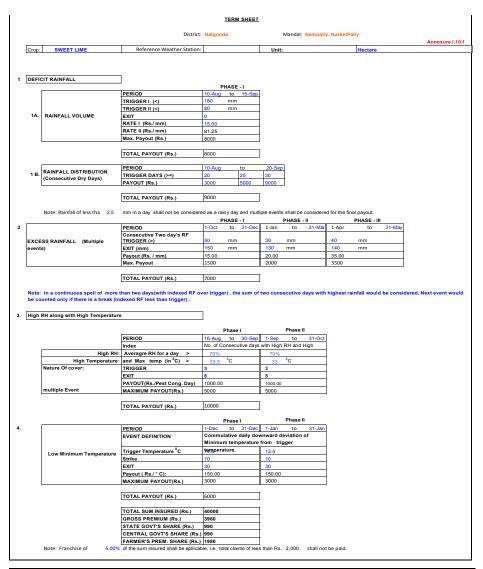
#### Agriculture Insurance Company of India Limited NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERM SHEET District: Nalgonda Mandal: Anumula, Chandur, Kattangur, Nidamanoor, Tripuraram, Vemulapally Annexure I.10.a Reference Weather Station: Unit: Hectare Crop: SWEET LIME 1 DEFICIT RAINFALL PHASE - I PERIOD PERIOD TRIGGER I (<) TRIGGER II (<) EXIT RATE II (Rs./mm) RATE II (Rs./mm) 1A. RAINFALL VOLUME 77.50 Max. Payout (Rs.) TOTAL PAYOUT (Rs.) 8000 PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.) 1 B. RAINFALL DISTRIBUTION (Consecutive Dry Days) TOTAL PAYOUT (Rs.) 9000 Note: Rainfall of less tha 2.5 mm in a day shall not be considered as a rainy day and multiple events shall be considered for the final payout. PHASE - I PHASE - II PHASE - III PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) Payout (Rs. / mm) Max. Payout 1-Jan ar 1-Apr mm mm TOTAL PAYOUT (Rs.) 7000 Note: In a continuous spell of more than two days(with indexed RF over trigger), the sum of two consecutive days with highest rainfall would be considered. Next event would be counted only if there is a break (indexed RF less than trigger). 3. High RH along with High Temperature Phase I 16-Aug to 30-Sep 1-Sep to 31-No. of Consecutive days with High RH and High PERIOD | PERIOD | 16-Aug | 16-Aug | 16-Aug | 16-Aug | 16-Aug | 17-Aug | 1 High RH: High Temperature: Nature Of cover: 70% 33 °C 70% 33.5 °C 1000.00 multiple Event 5000 TOTAL PAYOUT (Rs.) 10000 PERIOD EVENT DEFINITION Trigger Temperature <sup>©</sup>C Strike EXIT Payout ( Rs.J ° C): MAXIMUM PAYOUT(Rs.) Low Minimum Temperature TOTAL PAYOUT (Rs.) 6000 TOTAL SUM INSURED (Rs.) 40000 GROSS PREMIUM (Rs.) 3980 STATE GOVT'S SHARE (Rs.) 990 CENTRAL GOVT'S SHARE (Rs.) 1990 FARMER'S PREM. SHARE (Rs.) 1990 5.00% of the sum insured shall be aplicable, i.e., total claims of less than Rs. 2,000 shall not be paid. Note: Franchise of

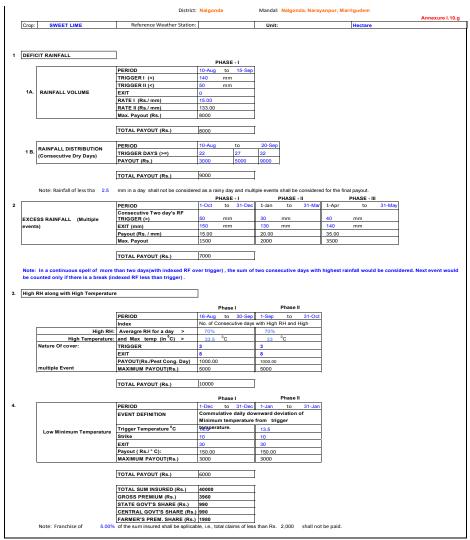
#### Agriculture Insurance Company of India Limited NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERM SHEET District: Nalgonda Mandal: Chinthapally, Chityala, Kangal, Munugodu, P.A. Pally, Peddavoora Annexure I.10.b Crop: SWEET LIME Reference Weather Station: Unit: Hectare 1 DEFICIT RAINFALL 10-Aug to 15-Sep PERIOD TRIGGER I (<) TRIGGER I (<) TRIGGER II (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.) RAINFALL VOLUME TOTAL PAYOUT (Rs.) 8000 PERIOD TRIGGER DAYS (>=) PAYOUT (Rs.) 1 B. RAINFALL DISTRIBUTION (Consecutive Dry Days) TOTAL PAYOUT (Rs.) 9000 Note: Rainfall of less tha 2.5 mm in a day shall not be considered as a rainy day and multiple events shall be considered for the final payout PHASE - I PHASE - II 1-Oct to 31-Dec 1-Jan to 3 PHASE - III PERIOD Consecutive Two day's RF TRIGGER (>) 31-Mar 1-Apr to 2 EXCESS RAINFALL (Multiple 30 mm EXIT (mm) Payout (Rs. / mm) Max. Payout TOTAL PAYOUT (Rs.) 7000 Note: In a continuous spell of more than two days(with indexed RF over trigger), the sum of two consecutive days with highest rainfall would be considered. Next event would be counted only if there is a break (indexed RF less than trigger). 3. High RH along with High Temperature Phase I Phase II PERIOD 16-Aug to 30-Sep 1-Sep to 31-No. of Consecutive days with High RH and High Index 8 1000.00 5000 multiple Event TOTAL PAYOUT (Rs.) Phase I Phase II 1-Dec to 31-Dec 1-Jan to 31-Jan Commutative daily downward deviation of Minimum temperature from trigger temperature. 13.5 PERIOD EVENT DEFINITION Trigger Temperature <sup>0</sup>C 10 Strike EXIT Payout ( Rs./ ° C): MAXIMUM PAYOUT(Rs.) 150.00 150.00 3000 TOTAL PAYOUT (Rs.) 6000 TOTAL SUM INSURED (Rs.) 40000 GROSS PREMIUM (Rs.) 5960 STATE GOVTS SHARE (Rs.) 5990 CENTRAL GOVTS SHARE (Rs.) 1990 CENTRAL GOVTS SHARE (Rs.) 1990 THE SHARE (Rs.) 1990 STARE SPEEM SHARE (RS.) 1990 STARE SPEEM SHARE (RS.) 1990 STARE SPEEM SHARE (RS.) 1990 STARE SPEEM SHARE (RS.) 1990 STARE SPEEM SHARE (RS.) 1990 STARE SPEEM SHARE (RS.) 1990 STARE SPEEM SHARE (RS.) 1990 STARE SPEEM SHARE (RS.) Note: Franchise of

#### Agriculture Insurance Company of India Limited NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014) TERM SHEET Mandal: Devarakonda, Voligonda, Shaligawraram District: Nalgonda Annexure I.10.c Crop: SWEET LIME Reference Weather Station: Unit: Hectare 1 DEFICIT RAINFALL PERIOD TRIGGER I (<) TRIGGER II (<) RAINFALL VOLUME RATE I (Rs./ mm) RATE II (Rs./ mm) Max. Payout (Rs.) TOTAL PAYOUT (Rs.) 8000 PERIOD 1 B. RAINFALL DISTRIBUTION (Consecutive Dry Days) TRIGGER DAYS (>=) PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 9000 Note: Rainfall of less tha 2.5 mm in a day shall not be considered as a rainy day and multiple events shall be considered for the final payout. PHASE - I PHASE - II PHASE - III PHASE - I PHASE - II 1-Oct to 31-Dec 1-Jan to 31-Mar 1-Apr PERIOD Consecutive Two day's RF TRIGGER (>) EXIT (mm) EXCESS RAINFALL (Multiple mm Payout (Rs. / mm) Max. Payout 35.00 3500 TOTAL PAYOUT (Rs.) 7000 Note: In a continuous spell of more than two days(with indexed RF over trigger), the sum of two consecutive days with highest rainfall would be considered. Next event would be counted only if there is a break (indexed RF less than trigger). 3. High RH along with High Temperature Phase I Phase II 16-Aug to 30-Sep 1-Sep to 31-C No. of Consecutive days with High RH and High PERIOD High RH: Averagre RH for a day > High Temperature: and Max temp (in <sup>8</sup>C) > Nature Of cover: 33.5 °C 33 °C EXIT 8 PAYOUT(Rs./Pest Cong. Day) 1000.00 MAXIMUM PAYOUT(Rs.) 5000 multiple Event TOTAL PAYOUT (Rs.) Phase I 1-Dec to 31-Dec 1-Jan to 31-Jan Commulative daily downward deviation of PERIOD EVENT DEFINITION Minimum temperature from trigger temperature. 13.5 Trigger Temperature <sup>0</sup>C Strike EXIT Payout ( Rs./ ° C): MAXIMUM PAYOUT(Rs.) 150.00 150.00 3000 3000 TOTAL PAYOUT (Rs.) 6000 TOTAL SUM INSURED (Rs.) 40000 GROSS PREMIUM (Rs.) 3960 STATE GOVT'S SHARE (Rs.) 990 CENTRAL GOVT'S SHARE (Rs.) 990 FARMER'S PREM. SHARE (Rs.) 1980 5.00% of the sum insured shall be apillicable, i.e., total claims of less than Rs. 2,000 shall not be paid. Note: Franchise of







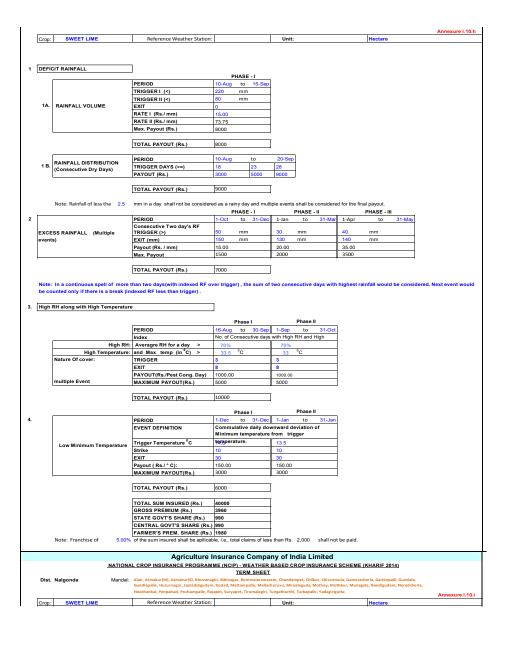


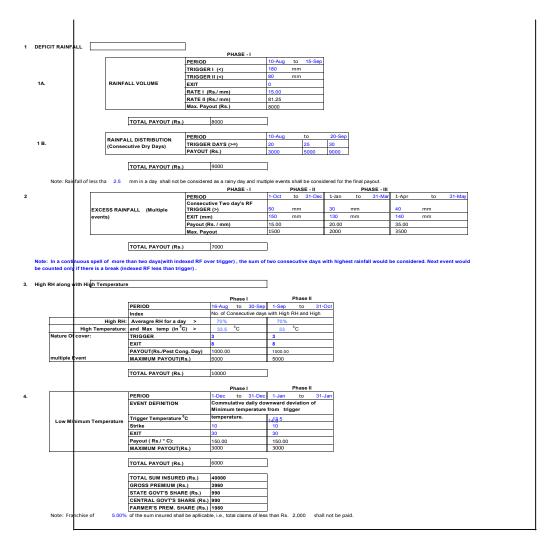
Agriculture Insurance Company of India Limited

NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2014)

TERM SHEET

District: Nalgonda Mandal: Nakerakal, Kethapally





AGRI	CULTURE INSURANCE COMPANY (	OF INDIA LTD., R.O, HYDERABAD	Annexure II.1
NCII	P - WBCIS for <b>Red chilly</b> in <b>Khamm</b>	am Dist. Kharif, 2014	List of RUA - RWS - BWS
S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Aswapuram	Aswapuram	Dummugudem
2	Aswraopeta	Aswraopeta	Dammapeta
3	Bayyaram	Bayyaram	Yellandu
4	Bhadrachalam	Bhadrachalam	Burgampad
5	Bonakal	Bonakal	Wyra
6	Burgampad	Burgampad	Palwancha
7	Chandrugonda	Chandrugonda	Julurpad
8	Cherla	Cherla	Manuguru
9	Chintakani	Chintakani	Khammam ®
10	Chintoor	Chintoor	Kunavaram
11	Dammapeta	Dammapeta	Sathupally
12	Dummugudem	Dummugudem	Bhadrachalam
13	Enkoor	Enkoor	Thallada
14	Garla	Garla	Bayyaram
15	Gundala	Gundala	Pinapaka
16	Julurpad	Julurpad	Enkoor
17	Kalluru	Kalluru	Penubally
18	Kamepelly	Kamepelly	Singareni
19	Khammam ®	Khammam ®	Khammam(U)
20	Khammam(U)	Khammam(U)	Konijerla
21	Konijerla	Konijerla	Wyra
22	Kothagudem	Kothagudem	Tekulapally
23	Kukkunoor	Kukkunoor	Velairpad
24	Kunavaram	Kunavaram	V.R.Puram
25	Kusumanchi	Kusumanchi	Khammam ®
26	Madhira	Madhira	Bonakal
27	Manuguru	Manuguru	Aswapuram
28	Mudigonda	Mudigonda	Chintakani
29	Mulkalapally	Mulkalapally	Dammapeta
30	Nelakondapally	Nelakondapally	Mudigonda
31	Palwancha	Palwancha	Kothagudem
32	Penubally	Penubally	Chandrugonda
33	Pinapaka	Pinapaka	Manuguru
34	Sathupally	Sathupally	Penubally
35	Singareni	Singareni	Yellandu
36	Tekulapally	Tekulapally	Gundala
37	Thallada	Thallada	Kalluru
38	Tirumalayapalem	Tirumalayapalem	Kusumanchi
39	V.R.Puram	V.R.Puram	Velairpad
40	Velairpad	Velairpad	Aswraopeta
41	Vemsoor	Vensoor	Sathupally
42	Venkatapuram	Venkatapuram	Pinapaka
43	Wazeedu	Wazeedu	Venkatapuram
43 44	Wyra	Wyra	Thallada
<del>44</del> 45	Yellandu	yellandu	Tekulapally
			1 1
46	Yerrupalem	Yerrupalem	Madhira

AGRIC	CULTURE INSURANCE COMPANY O	F INDIA LTD., R.O, HYDERABAD	Annexure II.2
NCIF	- WBCIS for Red chilly in Waranga	Dist. Kharif, 2014	List of RUA - RWS - BWS
	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Athmakur	Athmakur	Hasanparthy
2	Bachannapet	Bachannapet	Jangaon
3	Bhupalpally	Bhupalpally	Venkatapur
4	Chennaraopet	Chennaraopet	Nekkonda
5	Cheriyal	Cheriyal	Bachannapet
6	Chityal	Chityal	Mogullapally
7	Devaruppula	Devaruppula	Lingala Ghanpur
8	Dharmasagar	Dharmasagar	Ghanpur (Stn)
9	Dornakal	Dornakal	Kuravi
10	Duggondi	Duggondi	Narsampet Narsampet
11	Eturnagaram	Eturnagaram	Tadvai
12	Geesugonda	Geesugonda	Hanamkonda
13	Ghanpur (M)	Ghanpur (M)	Venkatapur
14	Ghanpur (Stn)	Ghanpur (Stn)	Zaffergadh
15	Govindaraopet	Govindaraopet	Venkatapur
16	Gudur	Govindaraopet Gudur	•
17	Hanamkonda	Gudur Hanamkonda	Chennaraopet
18			Dharmasagar
19	Hasanparthy	Hasanparthy	Hanamkonda
	Jangaon	Jangaon	Raghunathpalli
20	Kesamudram	Kesamudram	Gudur
21	Khanapur	Khanapur	Chennaraopet
22	Kodakandla	Kodakandla	Palakurthy
23	Kothagudem	Kothagudem	Khanapur
24	Kuravi	Kuravi	Mahabubabad
25	Lingala Ghanpur	Lingala Ghanpur	Raghunathpalli
26	Maddur	Maddur	Narmetta
27	Mahabubabad	Mahabubabad	Kesamudram
28	Mangapet	Mangapet	Tadvai
29	Maripeda	Maripeda	Narsimhulapet
30	Mogullapally	Mogullapally	Parkal
31	Mulugu	Mulugu	Govindaraopet
32	Nallabelly	Nallabelly	Mulugu
33	Narmetta	Narmetta	Ghanpur (Stn)
34	Narsampet	Narsampet	Khanapur
35	Narsimhulapet	Narsimhulapet	Thorrur
36	Nekkonda	Nekkonda	Parvathagiri
37	Nellikuduru	Nellikuduru	Thorrur
38	Palakurthy	Palakurthy	Devaruppula
39	Parkal	Parkal	Regonda
40	Parvathagiri	Parvathagiri	Wardhannapet
41	Raghunathpalli	Raghunathpalli	Ghanpur (Stn)
42	Raiparthy	Raiparthy	Palakurthy
43	Regonda	Regonda	Ghanpur (M)
44	Sangem	Sangem	Wardhannapet
45	Shayampet	Shayampet	Athmakur
46	Tadvai	Tadvai	Govindaraopet
47	Thorrur	Thorrur	Raiparthy
48	Venkatapur	Venkatapur	Mulugu
49	Warangal	Warangal	Hanamkonda
50	Wardhannapet	Wardhannapet	Raiparthy
51	Zaffergadh	Zaffergadh	Wardhannapet

		ANY OF INDIA LTD., R.O, HYDERABAI	
	P - WBCIS for <b>Cotton</b> in <b>Adilabad</b> Dist	. Kharif, 20 <b>14</b>	List of RUA - RWS - BWS
S.N	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Adilabad	Adilabad	Jainad
2	Asifabad	Asifabad	Tiriyani
3	Bazarhathnur	Bazarhathnur	Talamadugu
4	Bejjur	Bejjur	Dahegaon
5	Bela	Bela	Narnoor
6	Bellampally	Bellampally	Nennel
7	Bhainsa	Bhainsa	Kubeer
8	Bheemini	Bheemini	Dahegaon
9	Boath	Boath	Sarangapur
10	Chennur	Chennur	Jaipur
11	Dahegaon	Dahegaon	Kasipet
12	Dandepalli	Dandepalli	Jannaram
13	Dilwarpur	Dilwarpru	Nirmal
14	Gudihathnoor	Gudihathnoor	Indervelly
15	Ichoda	Icheda	Neredigonda
16	Indervelly	Indervelly	Utnoor
17	Jainad	Jainad	Bela
18	Jaincor	Jainoor	Utnoor
19	Jaipur	Jaipur	Mandamarri
20	Janharam	Jannaram	Kaddam Peddur
21	Kaddam Peddur	Kaddam Peddur	Sirpur(U)
22	Kagaznagar	Kagaznagar	Sirpur(T)
23	Kasipet	Kasipet	Tiriyani
24	Kerameri	Kerameri	Asifabad
25	Khanapur	Khanapur	Kaddam <b>Pedd</b> ur
26	Kotapally	Ketapally	Chennur
27	Kouthala	Kouthala	Bejjur
28	Kubeer	Kubeer	Mudhole
29	Kuntala	Kuntala	Bhainsa
30	Laxmanchanda	Laxmanchanda	Mamda
31	Lokeshwaram	Lokeshwaram	Dilwarpur
32	Luxettipet	Luxettipet	Dandepalli
33	Mamda	Mamda	Khanapur
34	Mancherial	Mancherial	Mandamarri
35	Mandamarri	Mandamarri	Kasipet
36	Mudhole	Mudhole	Lokeshwaram
37	Narnoor	Narnoor	Jainoor
38	Nemnel	Nennel	Bheemini
39	Neredigonda	Neredigonda	Boath
40	Nirmal	Nirmal	Sarangapur
41	Rebbena	Rebbena	Kagaznagar
42	Sarangapur	Sarangapur	Dilwarpur
43	Sirpur(T)	Sirpur(T)	Kasipet
44	Sirpur(U)	Sirpur(U)	Jainoor
45	Talamadugu	Talamadugu	Tamsi
46	Tamsi	Tamsi	Adilabad
47	Tandur	Tandur	Dahegaon
48	Tanoor	Tancor	Mudhole
49	Tiriyani	Tiriyani	Jannaram
50	Utnoor	Utnoor	Kaddam Peddur
51	Vemanpally	Vemanpally	Kotapally
	in the second all products of		· mp m·/

AG	GRICULTURE INSURANCE COMPANY O	F INDIA LTD., R.O, HYDERABAD	Annexure II.4
NCII	P - WBCIS for <b>Cotton</b> in <b>Khammam</b> Dis	st. Kharif, 2014	List of RUA - RWS - BWS
S.N	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Aswapuram	Aswapuram	Dummugudem
2	Aswraopeta	Aswraopeta	Dammapeta
3	Bayyaram	Bayyaram	Yellandu
4	Bhadrachalam	Bhadrachalam	Burgampad
5	Bonakal	Bonakal	Wyra
6	Burgampad	Burgampad	Palwancha
7	Chandrugonda	Chandrugonda	Julurpad
8	Cherla	Cherla	Manuguru
9	Chintakani	Chintakani	Khammam ®
10	Chintoor	Chintoor	Kunavaram
11	Dammapeta	Dammapeta	Sathupally
12	Dummugudem	Dummugudem	Bhadrachalam
13	Enkoor	Enkoor	Thallada
14	Garla	Garla	Bayyaram
15	Gundala	Gundala	Pinapaka
16	Julurpad	Julurpad	Enkoor
17	Kalluru	Kalluru	Penubally
18	Kamepelly	Kamepelly	Singareni
19	Khammam ®	Khammam ®	Khammam(U)
20	Khammam(U)	Khammam(U)	Konijerla
21	Konijerla	Konijerla	Wyra
22	Kothagudem	Kothagudem	, Tekulapally
23	Kukkunoor	Kukkunoor	Velairpad
24	Kunavaram	Kunavaram	V.R.Puram
25	Kusumanchi	Kusumanchi	Khammam ®
26	Madhira	Madhira	Bonakal
27	Manuguru	Manuguru	Aswapuram
28	Mudigonda	Mudigonda	Chintakani
29	Mulkalapally	Mulkalapally	Dammapeta
30	Nelakondapally	Nelakondapally	Mudigonda
31	Palwancha	Palwancha	Kothagudem
32	Penubally	Penubally	Chandrugonda
	Pinapaka	Pinapaka	Manuguru
34	Sathupally	Sathupally	Penubally
35	Singareni	Singareni	Yellandu
36	Tekulapally	Tekulapally	Gundala
37	Thallada	Thallada	Kalluru
3/	nanada	nanada	Kunuru
38	Tirumalayapalem	Tirumalayapalem	Kusumanchi
39	V.R.Puram	V.R.Puram	Velairpad
40	Velairpad	Velairpad	Aswraopeta
41	Vemsoor	Vemsoor	Sathupally
42	Venkatapuram	Venkatapuram	Pinapaka
43	Wazeedu	Wazeedu	Venkatapuram
44	Wyra	Wyra	Thallada
45	Yellandu	Yellandu	Tekulapally
46	Yerrupalem	Yerrupalem	Madhira

AGRIC	CULTURE INSURANCE COMPANY OF IT	NDIA LTD., R.O, HYDERABAD Anne	xure II.5
	- WBCIS for <b>Cotton</b> in <b>Nalgonda</b> Dist.		List of RUA - RWS - BWS
	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Alair	Alair	Rajapet
2	Anumula	Anumula	Peddavura
3	Atmakur(M)	Atmakur(M)	Valigonda
4	Atmakur(S)	Atmakur(S)	Mothey
5	Bhuvanagiri	Bhuvanagiri	Bibinagar
6	Bibinagar	Bibinagar	Pochampalle
7	Bommalaramaram	Bommalaramaram	Yadagirigutta
8	Chandampet	Chandampet	Pedda Adiserlapalle
9	Chandur	Chandur	Nampalle
10	Chilkur Chinthapalle	Chilkur Chinthapalle	Kodad
<u>11</u> 12	Chityala	Chityala	Marriqudem Narketpalle
13	Chivvemula	Chivvemula	Penpahad
13 14	Choutuppal	Choutuppal	Narayanapur
1 <del>5</del>	Dameracherla	Dameracherla	Miryalaguda
16	Devarakonda	Devarakonda	Gundlapalle
17	Garidepalli	Garidepalli	Huzurnagar
18	Gundala	Gundala	Turkapalle
19	Gundlapalle	Gundlapalle	Chandampet
20	Gurrampode	Gurrampode	Nampalle
21	Huzurnagar	Huzurnagar	Mellacheruvu
22	Jajireddigudem	Jajireddigudem	Suryapet
23	Kangal	Kangal	Gurrampode
24	Kattangoor	Kattangoor	Saligouraram
25	Kethepalle	Kethepalle	Suryapet
26	Kodad	Kodad	Mellacheruvu
27	Marrigudem	Marrigudem	Nampalle
28	Mattampalle	Mattampalle	Neredcherla
29	Mellacheruvu	Mellacheruvu	Mattampalle
30	Miryalaguda	Miryalaguda	Tripuraram
31	Mothey	Mothey	Munagala
32	Mothkur	Mothkur	Atmakur(M)
33	Munagala	Munagala	Penpahad
34	Munugode	Munugode	Chandur
35	Nakrekal	Nakrekal	Kethepalle
36	Nalgonda	Nalgonda	Kangal
37	Nampalle	Nampalle	Chinthapalle
38	Nandigudem	Nandigudem	Munagala
39 40	Narayanapur Naglasta alla	Narayanapur Naglasta alla	Munugode
40	Narketpalle	Narketpalle	Kattangoor
41 42	Neredcherla Nidamanur	Neredcherla Nidamanur	Miryalaguda
<u>42</u> 43	Nidamanur Niuthankal	Nidamanur Niuthankal	Anumula Atmakur(S)
<u>43</u> 44	Niutnankai Pedda Adiserlapalle	Niutnankai Pedda Adiserlapalle	Gurrampode
<del>44</del> 45	Peddavura	Pedda Adiseriapalie Peddavura	Pedda Adiserlapalle
46	Penpahad	Penpahad	Garidepalli
<del>4</del> 0 47	Pochampalle	Pochampalle	Choutuppal
<del>4</del> 7 48	Rajapet	Rajapet	Bhuvanagiri
49	Ramannapeta	Ramannapeta	Chityala
50	Saligouraram	Saligouraram	Nakrekal
51	Suryapet	Suryapet	Chivvemula
52	Thipparthi	Thipparthi	Nalgonda
53	Tirumalagiri	Tirumalagiri	Tungaturthi
54	Tripuram	Tripuram	Nidamanur
55	Tungaturthi	Tungaturthi	Niuthankal
56	Turkapalle	Turkapalle	Rajapet
57	Valigonda	Valigonda	Bhuvanagiri
58	Vemulapalle	Vemulapalle	Thipparthi
59	Yadagirigutta	Yadagirigutta	Turkapalle

	CULTURE INSURANCE COMPANY O - WBCIS for Cotton in Warangal D		Annexure II.6 List of RUA - RWS - BWS
	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
	Athmakur	Athmakur	Hasanparthy
2	Bachannapet	Bachannapet	Jangaon
	Bhupalpally	Bhupalpally	Venkatapur
1	Chennaraopet	Chennaraopet	Nekkonda
	Cheriyal	Cheriyal	Bachannapet
)	Chityal	Chityal	Mogullapally
,	Devaruppula	Devaruppula	Lingala Ghanpur
}	Dharmasagar	Dharmasagar	Ghanpur (Stn)
)	Dornakal	Dornakal	Kuravi
0	Duggondi	Duggondi	Narsampet
1	Eturnagaram	Eturnagaram	Tadvai
2	Geesugonda	Geesugonda	Hanamkonda
3	Ghanpur (M)	Ghanpur (M)	Venkatapur
4	Ghanpur (Stn)	Ghanpur (Stn)	Zaffergadh
5	Govindaraopet	Govindaraopet	Venkatapur
6	Gudur	Gudur	Chennaraopet
7	Hanamkonda	Hanamkonda	Dharmasagar
8	Hasanparthy	Hasanparthy	Hanamkonda
9	Jangaon	Jangaon	Raghunathpalli
0	Kesamudram	Kesamudram	Gudur
1	Khanapur	Khanapur	Chennaraopet
2	Kodakandla	Kodakandla	Palakurthy
3	Kothagudem	Kothagudem	Khanapur
4	Kuravi	Kuravi	Mahabubabad
5	Lingala Ghanpur	Lingala Ghanpur	Raghunathpalli
6	Maddur	Maddur	Narmetta
<u>.                                    </u>	Mahabubabad	Mahabubabad	Kesamudram
, 8	Mangapet	Mangapet	Tadvai
9	Maripeda	Maripeda	Narsimhulapet
0	Mogullapally	Mogullapally	Parkal
1	Mulugu	Mulugu	Govindaraopet
2	Nallabelly	Nallabelly	Mulugu
3	Narmetta	Narmetta	Ghanpur (Stn)
4	Narsampet	Narsampet	Khanapur
5	Narsimhulapet	Narsimhulapet	Thorrur
6	Nekkonda	Nekkonda	Parvathagiri
7	Nellikuduru	Nellikuduru	Thorrur
8	Palakurthy	Palakurthy	Devaruppula
9	Parkal	Parkal	Regonda
0	Parvathagiri	Parvathagiri Parvathagiri	Wardhannapet
1	Raghunathpalli	Raghunathpalli	Ghanpur (Stn)
2	Raiparthy	Raiparthy	Palakurthy
3	Regonda	Regonda	Ghanpur (M)
4	Sangem	Sangem	Wardhannapet
<u> </u>	Shayampet	Shayampet	Athmakur
6	Tadvai	Tadvai	Govindaraopet
7	Thorrur	Thorrur	Raiparthy
-/ - 8	Venkatapur	Venkatapur	Mulugu
19	Warangal	Warangal	Hanamkonda
		Wardhannapet	Raiparthy
50	Wardhannapet		

	AGRICULTURE INSURANCE COMP	ANY OF INDIA LTD., R.O, HYDERABAD	
NCI	P - WBCIS for <b>Cotton</b> in <b>Karimnagar</b>	Dist. Kharif, 2014	List of RUA - RWS - BWS
S.N	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Bejjanki	Bejjanki	Koheda
2	Bheemdevarpalle	Bheemdevarpalle	Huzurabad
3	Boinpalle	Boinpalle	Vemulawada
4	Chandurthi	Chandurthi	Konaraopeta
5	Chigurumamidi	Chigurumamidi	Husnabad
6	Choppadandi	Choppadandi	Julapalli
7	Dharmapuri	Dharmapuri	Gollapalle
8	Dharmaram	Dharmaram	Choppadandi
9	Eligaid	Eligaid	Julapalli
	Elkathurthi	Elkathurthi	Bheemdevarpalle
_	Ellanthakunta	Ellanthakunta	Bejjanki
	Gambhiraopet	Gambhiraopet	Mustabad
	Gangadhara	Gangadhara	Ramadugu
	Gollapalle	Gollapalle	Pegadapalle
	Husnabad	Husnabad	Bheemdevarpalle
	Huzurabad	Huzurabad	Kamalapur
	Ibrahimpatnam	Ibrahimpatnam	Mallapur
	Jagtial	Jagtial	'
_		<u> </u>	Sarangapur
	Jammikunta	Jammikunta	Veenavanka
	Julapalli	Julapalli	Dharmaram
	Kamalapur	Kamalapur	Elkathurthi
	Kamanpur	Kamanpur	Mutharam Manthani
	Karimnagar	Karimnagar	Bejjanki
	Kataram	Kataram	Malharrao
	Kathlapur	Kathlapur	Chandurthi
_	Kesavapatnam	Kesavapatnam	Huzurabad
	Kodimial	Kodimial	Mallial
28	Koheda	Koheda	Husnabad
29	Konaraopeta	Konaraopeta	Yellareddipeta
30	Koratla	Koratla	Metpalle
31	Mahadevpur	Mahadevpur	Mutharam (Mah)
32	Malharrao	Melharrao	Mutharam Manthani
33	Mallapur	Mallapur	Raikal
34	Mallial	Mallial	Jagtial
35	Manakondur	Manakondur	Sultanabad
36	Manthani	Manthani	Malharrao
37	Medipalli	Medipalli	Kathlapur
	Metpalle	Metpalle	Kathlapur
	Mustabad	Mustabad	Sirsilla
	Mutharam Manthani	Mutharam Manthani	Srirampur
	Mutharam (Mah)	Mutharam (Mah)	Kataram
	Odela	Odela	Veenavanka
	Peddapalli	Peddapalli	Sultanabad
	Pegadapalli	Pegadapalli	Dharmaram
	Raikal	Raikal	Sarangapur
	Ramadugu	Ramadugu	Karimnagar
	Ramagundam	Ramagundam	Kamanpur
	Saidapur	Saidapur	Kesavapatnam
	•	· ·	· ·
	Sarangapur	Sarangapur	Dharmapuri
	Sirsilla	Sirsilla	Ellanthakunta
	Srirampur	Srirampur	Peddapalli
	Sultanabad	Sultanabad	Julapalli
	Thimmapur	Thimmapur	Manakondur
	Valagatoor	Valagatoor	Dharmaram
	Veenavanka	Veenavanka	Kesavapatnam
56	Vemulawada	Vemulawada	Sirsilla
E 7	Yellareddipeta	Yellareddipeta	Mustabad

NC	'ID - \\/I	RCIS f	or Cotton in Mahabubnagar Dist. Kha	arif 201/	List of RUA - RWS - BWS
.N					up Weather Station
	Achar				up weather Station
2	Addak		Addatatinje.	<b>D</b> eshaukaplea	
}	Aiza		Aiza	Waddepalle	
ļ	Alamp	ur	Alampur	Veepanaga	
;	Amang		Amangal	Madgul	
;	Amrab		Amrabad	Balamoor	
,	Atmak	- 1	Atmakur	Kothakota	
}	Balam		Balamoor	Lingal	
)	Balana	gar	Balanagar	Jadcherla	
0	Bhoot	- 1	Bhoothpur	Mahabubna	agar
1	Bijiner		Bijinepalle	Tadoor	
2	Bomm			Kosgi	
.3	C C Ku	nta	C C Kunta	Kothakota	
4	Damm	aragi	dda Dammaragi	dda Maddur	
.5	Devarl		Devarkadra	C C Kunta	
.6	Dhanw	ada	Dhanwada	Narayanpet	
.7	Dharu	•	Dharur	Ghattu	
8.	Doulat	abad	Doulatabad	Dammaragi	dda
9	Faruqr	agar	Faruqnagar	Keshampet	a
0.	Gadwa	1	Gadwal	Dharur	
1	Ghanp	ur	Ghanpur	Bijinepalle	
2	Ghattu		Ghattu	Aiza	
3	Gopal	eta	Gopalpeta	Nagar Kurn	ool
4	Hanwa	da	Hanwada	Mahabubna	
:5	Itikyal		Itikyal	Manopadu	
6	Jadche	rla	Jadcherla	Midjil	
7	Kalwal	curth	r Kalwakurth	Vangoor	
8	Keshai	npet	Keshampet	Talakondap	alle
9	Kodair	•	Kodair	Pangal	
0	Kodan	gal	Kodangal	Bommarası	eta
1	Koilko	nda	Koilkonda	Hanwada	
2	Kollap	ır	Kollapur	Peddakotha	palle
3	Kondu	rg	Kondurg	Faruqnagar	
4	Kosgi		Kosgi	Doulatabad	
5	Kothal	ota	Kothakota	Peddamano	adi
6	Kothu		Kothur	Faruqnagar	
7	Lingal		Lingal	Peddakotha	palle
8	Madd	ır	Maddur	Koilkonda	
9	Madgu	1	Madgul	Veldanda	
0	Mahat	ubna	gar Mahabubna	gar Koilkonda	
1	Makth		Makthal	Narva	
2	Malda	kal	Maldakal	Ghattu	
3	Manga	noor	Manganoor	Makthal	
4	Manor	adu	Manopadu	Alampur	
5	Mjdjil		Mdijil	Vangoor	
6	Nagar				
7	Naray	npet	Narayanpet		
8	Narva		Narva	C C Kunta	
9	Nawat	pet	Nawabpet	Balanagar	
0	Pangal		Pangal	Pebbair	
1	Pebba	r	Pebbair	Itikyal	
2	Pedda	- 1	•		
3	Pedda	mand	adi Peddamano		
4	Tadoo		Tadoor	Kalwakurth	<b>y</b>
5	Talako			1	
6	Telkan	palle	Telkampalle	Lingal	
7	Thimn	ajipe	* *		<b>y</b>
8	Uppur	uthal	• • • • • • • • • • • • • • • • • • • •		
9	Utkoo		Utkoor	Makthal	
0	Vango	or	Vangoor	Veldanda	
1	Veepa	gandl	a Veepagand	<del>a Kollapur</del>	
2	Veldar	da	Veldanda	Madgul	
3	Wadd	palle	Waddepalle	Manopadu	
4	Wanar	arth	wanaparth Wanaparth	Kothakota	

AGRIC	CULTURE INSURANCE COMPANY (	OF INDIA LTD., R.O, HYDERABAD	Annexure II.9
	- WBCIS for <b>Oil palm</b> in <b>Khamma</b>		List of RUA - RWS - BWS
S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Aswapuram	Aswapuram	Dummugudem
2	Aswraopeta	Aswraopeta	Dammapeta
3	Bayyaram	Bayyaram	Yellandu
4	Bhadrachalam	Bhadrachalam	Burgampad
5	Bonakal	Bonakal	Wyra
6	Burgampad	Burgampad	Palwancha
7	Chandrugonda	Chandrugonda	Julurpad
8	Cherla	Cherla	Manuguru
9	Chintakani	Chintakani	Khammam ®
10	Chintoor	Chintoor	Kunavaram
11	Dammapeta	Dammapeta	Sathupally
12	Dummugudem	Dummugudem	Bhadrachalam
13	Enkoor	Enkoor	Thallada
14	Garla	Garla	Bayyaram
15	Gundala	Gundala	Pinapaka
16	Julurpad	Julurpad	Enkoor
17	Kalluru	Kalluru	Penubally
18	Kamepelly	Kamepelly	Singareni
19	Khammam ®	Khammam ®	Khammam(U)
20	Khammam(U)	Khammam(U)	Konijerla
21	Konijerla	Konijerla	Wyra
22	Kothagudem	Kothagudem	Tekulapally
23	Kukkunoor	Kukkunoor	Velairpad
24	Kunavaram	Kunavaram	V.R.Puram
25	Kusumanchi	Kusumanchi	Khammam ®
26	Madhira	Madhira	Bonakal
27	Manuguru	Manuguru	Aswapuram
28	Mudigonda	Mudigonda	Chintakani
29	Mulkalapally	Mulkalapally	Dammapeta
30	Nelakondapally	Nelakondapally	Mudigonda
31	Palwancha	Palwancha	Kothagudem
32	Penubally	Penubally	Chandrugonda
33	Pinapaka	Pinapaka	Manuguru
34	Sathupally	Sathupally	Penubally
35	Singareni	Singareni	Yellandu Yellandu
36	Tekulapally	Tekulapally	Gundala
37	Thallada	Thallada	Kalluru
38	Tirumalayapalem	Tirumalayapalem	Kusumanchi
39	V.R.Puram	V.R.Puram	Velairpad
40	Velairpad	Velairpad	Aswraopeta
41	Vemsoor	Vemsoor	Sathupally
42	Venkatapuram	Venkatapuram	Pinapaka
43	Wazeedu	Wazeedu	Venkatapuram
44	Wyra	Wyra	Thallada
45	Yellandu	Yellandu	Tekulapally
46	Yerrupalem	Yerrupalem	Madhira
. •	, or i aparoni	, or i aparoni	Madilii a

AGRIC	CULTURE INSURANCE COMPANY OF I	NDIA LTD., R.O, HYDERABAD Ann	exure II.10
	- WBCIS for <b>Sweet Lime</b> in <b>Nalgonda</b>		List of RUA - RWS - BWS
	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Alair	Alair	Rajapet
2	Anumula	Anumula	Peddavura
3	Atmakur(M)	Atmakur(M)	Valigonda
4	Atmakur(S)	Atmakur(S)	Mothey
5	Bhuvanagiri	Bhuvanagiri	Bibinagar
ó	Bibinagar	Bibinagar	Pochampalle
7	Bommalaramaram	Bommalaramaram	Yadagirigutta
8	Chandampet	Chandampet	Pedda Adiserlapalle
9	Chandur	Chandur	Nampalle
10	Chilkur	Chilkur	Kodad
11	Chinthapalle	Chinthapalle	Marrigudem
12	Chityala	Chityala	Narketpalle
13	Chivvemula	Chivvemula	Penpahad
l4	Choutuppal	Choutuppal	Narayanapur
15	Dameracherla	Dameracherla	Miryalaguda
16	Devarakonda	Devarakonda	Gundlapalle
17	Garidepalli	Garidepalli	Huzurnagar
18	Gundala	Gundala	Turkapalle
19	Gundlapalle	Gundlapalle	Chandampet
20	Gurrampode	Gurrampode	Nampalle
21	Huzurnagar	Huzurnagar	Mellacheruvu
22	Jajireddigudem	Jajireddigudem	Suryapet
23	Kangal	Kangal	Gurrampode
24	Kattangoor	Kattangoor	Saligouraram
25	Kethepalle	Kethepalle	Suryapet
26	Kodad	Kodad	Mellacheruvu
27	Marrigudem	Marrigudem	Nampalle
28	Mattampalle	Mattampalle	Neredcherla
29	Mellacheruvu	Mellacheruvu	Mattampalle
30	Miryalaguda	Miryalaguda	Tripuranthakam
31	Mothey	Mothey	Munagala
32	Mothkur	Mothkur	Atmakur(M)
33	Munagala	Munagala	Penpahad
34	Munugode	Munugode	Chandur
35	Nakrekal	Nakrekal	Kethepalle
36	Nalgonda	Nalgonda	Kangal
37	Nampalle	Nampalle	Chinthapalle
38	Nandigudem	Nandigudem	Munagala
39	Narayanapur	Narayanapur	Munugode
40	Narketpalle	Narketpalle	Kattangoor
41	Neredcherla	Neredcherla	Miryalaguda
42	Nidamanur	Nidamanur	Anumula
43	Niuthankal	Niuthankal	Atmakur(S)
14	Pedda Adiserlapalle	Pedda Adiserlapalle	Gurrampode
45	Peddavura	Peddavura	Pedda Adiserlapalle
46	Penpahad	Penpahad	Garidepalli
47	Pochampalle	Pochampalle	Choutuppal
48	Rajapet	Rajapet	Bhuvanagiri
19	Ramannapeta	Ramannapeta	Chityala
50	Saligouraram	Saligouraram	Nakrekal
51	Suryapet	Suryapet	Chivvemula
52	Thipparthi	Thipparthi	Nalgonda
53	Tirumalagiri	Tirumalagiri	Tungaturthi
54	Tripuram	Tripuram	Nidamanur
55	Tungaturthi	Tungaturthi	Niuthankal
56	Turkapalle	Turkapalle	Rajapet
57	Valigonda	Valigonda	Bhuvanagiri
58	Vemulapalle	Vemulapalle	Thipparthi
<i>_</i>	Yadagirigutta	Yadagirigutta	Turkapalle

### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED **Annexure III ('Micro Insurance Product')**

	<u>I</u> ns	<u>suranc</u> e	Propo	sal Form					
State	Distric	et	Mandal		Refer Weatho (RW	er Station	Crop	Season	Year
Details of	f Cultivator:								
Name:					Na	me of Father	/Husband		
Address for Comm						nk Name : count No. :			
vitn contac Bank Bran Address	ct Phone No.								
	f Cropped Ar	ea propos	ed for I						
(RUA)	ve Unit Area A) Village			Land Identification Number (Survey / Khasra No		Extent in Hectares	Nature of ownership (Owner/ Tenant/Share Cro		
erein have oposal for the common transfer or ar the common transfer or	e been read a rm. I hereby f the payout, if n this propose ny Crop Insura n or Primary	and under further dec any, wo al form. I ance prop Agrl. Co stand that	stood by clare that ould be have nosal cov operative, in case	/ explained to t the particular made as per to ot submitted / ering the above e Society (PAG of more than G	me in s furnish the data will not e mention CS) or a	detail in my ed above are of the Refe submit any ned crops du ny other Bar	r language true and rence Wea other Wea ring the senk branch	the Product see before complex correct. I am a ather Station (In there Based Crope eason either three or PACS or I or any untrue see	eting t ware a RWS) Insurar ough th
ate:						f Cultivator /	•		
	(	For use b	y the Ba	nk / PACS / I	nsuranc	e Intermedia	ry)		
	Crop	Area in Hectares		Sum Insured (Rs.)		Applicable N Premium	Gr	oss Premium ( Rs.)	

**Prohibitions of Rebates**: Section 41 of the Insurance Act provides as follows:

- 1. No person shall allow, or offer to allow, either directly or indirectly as an inducement to any person to take out or renew or continue an insurance in respect of any kind of risk relating to lives or property in India any rebate of the whole or part of the commission payable or any rebate of the premium shown on the policy accept any rebates except such rebate as may be allowed in accordance with the published prospectus or tables of the insurer.
- 2. Any person making default in Company with the provisions of the section shall be punishable with which may extend to five hundred rupees.

#### **GUIDELINES FORCOMPLETION OF THE FORM**

- 1. Separate proposal forms to be submitted for each crop.
- 2. Please complete the Proposal Form in all respects.
- 3. Insurance is a contract of Utmost Good Faith requiring the Insured not only to disclose all material facts but also not to suppress any material facts. If you think any fact is material, please disclose it. Along with the proposal form, the following documents need to be attached.
- A. Xerox copy of Pattadhar Pass Book / 10-1 adangal.
- B. Xerox copy of Bank Account details.
- C. Crop Sown Certification by Agriculture Officer / Agriculture Extension Officer / Horticulture Officer
- 4. The Insurance shall become voidable at the option of the Insurer, in the event of any untrue or incorrect statement, misrepresentation, non-description or non-disclosure in any material particular in the proposal form/personal statement, declaration and connected documents, or any material information having been withheld by the proposer or any one acting on his behalf.
- 5. Kindly contact AIC's Offices or its authorized Agents for any doubts or clarifications on the proposal form.

**NOTE:** The liability of AIC does not commence until this proposal has been accepted by AIC and the premium is paid.

FORM: WBCIS-LC-2

Annexure IV

# NATIONAL CROP INSURANCE PROGRAMME (NCIP) - Weather Based Crop Insurance Scheme (WBCIS) - Declaration Form (LOANEE)

FROM:				TO:		
(Address of Number)	Nodal Bank with Contac	t		(Address of Agriculture Insur Limited (AIC))	ance Company of I	India
cultivators our Nodal 2. It is ce i) All e respective the 'Schec ii) All issued by	the provisions of the swith respect to the Bank for the Season ertified on behalf of the eligible Loan Application in the Bank for the Season ertified on behalf of the eligible Loan Application in the Eligible Eligible Loan Application in the Eligible Eligible Eligible Eligible Eligible Eligible Eligible Eligible Eligible Eligible Eligible Eligible Eligible Eli	Loanee Appins office and ants / Kisan Crespective seded, and and to coveraf India / Sta	as per the the bank branched the branched the branched the branched the branched the branched the bran	n Credit Card For the schedule below the ches/PACSs un olders who have do to be grown of the chest of the che	Iolders under the w. der our jurisdice e sanctioned cruduring the seas Based Crop In	tion, that redit limit for the on mentioned in
Dated at _		this		<u>d</u> ay of		
		I <u>EDULE</u>		_	ature and Seal thorized Noda	l Bank Official
	No. allotted by Bank:			NODAL BANK CO		
	Season:			(		
(as per Notif	ication)	Keterence on	(as per Notific	ation)	K w Statio	n:
Sum Insured	per Hectare for Notified (	Crop:			ble Net Premium R djusting Subsidy)	
C:	ategory of Cultivators	No. of Cultivators	Applied / Sanctioned Sown Area (Hectares)	Sum Insured (Rs.) (S.I per ha X Area in ha)	Net Premium (Rs.) (after subsidy)	<b>Prem</b> ium Remitted ( <b>Rs.)</b>
1	Small/Marginal Cultivators					
2	Other Cultivators					
ТС	OTAL					
DD / Chequ	ıe No:	DD / Cheq	ue Date:	<b>DD</b> /	Cheque Amount	·
	TO BE COMPLETED E	SY AGRICULTUR	E INSURANCE CO	OMPANY OF INDIA I	LTD. (AIC)	
	FICATE NUMBER					
RECEIP			DAT	E RECEIVED		
	<u> </u>					I

NOTE: 1) All code boxes shall be filled up by AIC 2) Guidelines for filling up Declarations are given overleaf

## Guidelines for Filling up NATIONAL CROP INSURANCE PROGRAMME (NCIP) - Weather Based Crop Insurance Scheme Declaration Form (LOANEE)

Annexure IV contd....

- 1. This Declaration format should be used ONLY with respect to cultivators who are functional / operative Loan Applicants / Kisan Credit Card Holders with sanctioned credit limit. Separate Declarations must be filled in for each crop and each reference area.
- 2. Only one copy of the Declaration need to be submitted to AIC. Banks should retain an office copy for their record and future reference.
- 3. Complete address of Nodal Bank along with the contact telephone number must be given to facilitate further communication, if required.
- 4. All Code particulars (boxes) shall be filled up by AIC.
- 5. Care should be taken to declare the Total Sum Insured for a Cultivator strictly based on acreage proposed in the Loan Application for a particular crop (vis-à-vis sanctioned credit limit) and the predeclared sum insured per Hectare. There should be strict compliance with all stipulations/guidelines of the NCIP Weather Based Crop Insurance Scheme (WBCIS).
- 6. In a particular season the Nodal Bank has to submit preferably only one Declaration for a particular Crop and Reference Unit Area to AIC with requisite Premium within **30 days** from the cut-off date for availing the insurance under NCIP Weather Based Crop Insurance Scheme (WBCIS) for a particular crop.
- 7. There should be no duplication in insurance coverage of any cultivator either by the same bank or vis-a-vis other banks / financial institutions for the mentioned crop and insured plot.
- 8. Whenever any clarification in respect of any discrepancy in the Declarations submitted by Bank is sought for by the AIC, the same must be clarified within one week of AIC's letter. No clarification will be entertained by AIC thereafter. The claims liability, if any on such delayed clarification will rests with the concerned Bank.

### 9. Specific guidelines for filling in the Schedule:

- (i) Care should be taken to specify the Correct SEASON, CROP, REFERENCE UNIT AREA, & REFERENCE WEATHER STATION in each Declaration. Increase in sum insured (or increase in the pay-out amount) following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (ii) Care should also be taken to declare correct ACREAGE INSURED (HECTARES) and SUM INSURED. Increase in Sum Insured / Payout following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (iii) Sum insured to be covered under NCIP Weather Based Crop Insurance Scheme (WBCIS) must be declared separately for "Small/Marginal Cultivators" and "Other Cultivators". The categorization of Small/Marginal Cultivators should be done by considering total farmland ownership up to 2 Hectares (~5 Acres).
- (iv) Total Sum Insured should be arrived at for each loanee cultivator by multiplying Area (Hectares) as per the loan application (vis-à-vis sanctioned credit limit) with the pre-declared 'Sum Insured per hectare' applicable for the crop, and as per the Guidelines of the NCIP Weather Based Crop Insurance Scheme (WBCIS).
- (v) The Flat / Applicable Premium Rate for the cultivator for the insurable crops under NCIP Weather Based Crop Insurance Scheme (WBCIS) would be communicated by AIC at the beginning of each season, based on which Net Premium would be calculated after adding Service Tax (if applicable).
- (vi) The Bank branches/PACSs shall process and verify the details of crops grown and acreage operated, if and wherever required.

FORM: WBCIS-NLC-3

# NATIONAL CROP INSURANCE PROGRAMME (NCIP) - Weather Based Crop Insurance Scheme (WBCIS) Declaration Form (NON-LOANEE) Annexure V

				TO:					
(Address of Nodal Bank with Contact Number)  Agriculture Insurance Co of India Ltd., Regional Office, 8 <sup>th</sup> Floor, United India Towers, Basheerbagh, <b>HYDERBAD</b> - 500029									
hereby declipurisdiction within the c 2. It is cert i) All tunder NCIP ii) All gu (WBCIS) is	the provisions of lare the aggregate of our Nodal cut-off date, as per tified on behalf of the eligible Insural P - Weather Based (idelines with registred by the Gove AIC) which are in	e Sum Insure Bank who the schedule be this office and ance Proposal Crop Insurance and to cover ternment of In-	ed with respect submitted below. I the bank bran is submitted for the Scheme (WE age under NC dia / State Go	ct to the Non the insurance ches/PACSs und for coverage by BCIS) are include IP - Weather E	Loanee Cultivate proposals for der our jurisdict to the Non Loan led in the Declar Based Crop Ins	ion, that nee Cultivators ration, and urance Scheme			
Dated at		this	S	<u>d</u> ay of					
Authorized	Name of the Nodal Bank's Authorized Signatory: Designation: Signature and Seal of Authorized Person SCHEDULE								
Declaration No	o. allotted by Bank:		1	NODAL BANK CO	DE:				
State: Season: Year: Crop:									
State:	Season	:	Year <u>:</u>	C	rop <u>:</u>				
District:(as per Notifica		Reference Un	nit Area:	on) Applicable	R W Station: _				
District:(as per Notifica	ation)	Reference Un	nit Area:	on) Applicable	R W Station:				
District:  (as per Notifical  Sum Insured for Categorian  1 Small	ation)  or insured Crop per He	Reference Unctare:  No. of	nit Area:  (as per Notification  Declared Sown	Applicable (After adj  Sum Insured (Rs.) (S.I. per Ha. X	R W Station: _ e Net Premium Rate usting Subsidy) Net Premium (Rs.) (after	: Premium			
District:  (as per Notifical  Sum Insured for Category  1 Smara Cul	ation) or insured Crop per Headers ory of Cultivators	Reference Unctare:  No. of	nit Area:  (as per Notification  Declared Sown	Applicable (After adj  Sum Insured (Rs.) (S.I. per Ha. X	R W Station: _ e Net Premium Rate usting Subsidy) Net Premium (Rs.) (after	: Premium			
District:  (as per Notifical  Sum Insured for Category  1 Smara Cul	ation) or insured Crop per Headers gory of Cultivators all/Marginal litivators	Reference Unctare:  No. of	nit Area:  (as per Notification  Declared Sown	Applicable (After adj  Sum Insured (Rs.) (S.I. per Ha. X	R W Station: _ e Net Premium Rate usting Subsidy) Net Premium (Rs.) (after	: Premium			
District:  (as per Notifical  Sum Insured for  Category  1 Smar  Cul  2 Oth  TOTA	ation) or insured Crop per Headers gory of Cultivators all/Marginal litivators	Reference Unctare:  No. of Cultivators	nit Area:	Applicable (After adj Sum Insured (Rs.) (S.I. per Ha. X Area in Ha)	R W Station: _ e Net Premium Rate usting Subsidy) Net Premium (Rs.) (after	: Premium Remitted (Rs.)			
District:  (as per Notifical  Sum Insured for  Category  1 Sma Cul  2 Oth  TOTA  DD / Cheque	ation) or insured Crop per Herogory of Cultivators all/Marginal ltivators her Cultivators	Reference Unctare:  No. of Cultivators  DD / Cheq	Declared Sown Area (Hectares)	Applicable (After adj Sum Insured (Rs.) (S.I. per Ha. X Area in Ha)	R W Station: _ e Net Premium Rate usting Subsidy)  Net Premium (Rs.) (after subsidy)  Cheque Amount:	Premium Remitted (Rs.)			
District:  (as per Notifical  Sum Insured for  Categor  1 Smar Cul  2 Oth  TOT.  DD / Cheque	ation)  or insured Crop per Heavery of Cultivators  all/Marginal litivators  are Cultivators  AL	Reference Unctare:  No. of Cultivators  DD / Cheq	Declared Sown Area (Hectares)	Applicable (After adj Sum Insured (Rs.) (S.I. per Ha. X Area in Ha)	R W Station: _ e Net Premium Rate usting Subsidy)  Net Premium (Rs.) (after subsidy)  Cheque Amount:	Premium Remitted (Rs.)			

NOTE: 1) All code boxes shall be filled up by AIC; 2) Guidelines for filling up Declarations are given overleaf.

## Guidelines for Filling up NATIONAL CROP INSURANCE PROGRAMME (NCIP) - Weather Based Crop Insurance Scheme (WBCIS) Declaration Form (Non Loanee)

Annexure V contd...

- 1. This Declaration format should be used ONLY with respect to Non Loanee cultivators who submitted Insurance Proposals with requisite details and premium amount within the cut-off date. Separate Declarations must be filled in for each crop and each reference area.
- 2. Only one copy of the Declaration need to be submitted to AIC. Banks should retain an office copy for their record and future reference. The Declaration should be accompanied by a consolidated statement with the details of all Non-Loanee cultivators insured under the Declaration. The details include name of cultivator, village, survey number, acreage insured, sum insured, premium paid, Bank A/c particulars, etc.
- 3. Complete address of Nodal Bank along with the contact telephone number must be given to facilitate further communication, if required.
- 4. All Code particulars (boxes) shall be filled up by AIC.
- 5. Care should be taken to declare the Total Sum Insured for a Cultivator strictly based on acreage proposed in the Insurance Proposal Form for a particular crop as per the pre-declared sum insured per Hectare. There should be strict compliance with all stipulations/guidelines of the NCIP Weather Based Crop Insurance Scheme (WBCIS).
- 6. In a particular season the Nodal Bank has to submit only one Declaration for a particular Crop and Reference Unit Area to AIC with requisite Premium within **15 days** from the cut-off date for availing the insurance under NCIP-Weather Based Crop Insurance Scheme (WBCIS) for a particular crop.
- 7. There should be no duplication in insurance coverage of any cultivator vis-à-vis Modified National Agricultural Insurance Scheme (MNAIS) or Weather based Crop Insurance schemes of other insurance companies, either by the same bank or with other banks /financial institutions for the mentioned crop and insured plot.
- 8. Whenever any clarification in respect of any discrepancy in the Declarations submitted by Bank is sought for by the AIC, the same must be clarified within one week of AIC's letter. No clarification will be entertained by AIC thereafter. The claims liability, if any on such delayed clarification will rests with the concerned Bank.

#### 9. Specific guidelines for filling in the Schedule:

- (i) Care should be taken to specify the correct SEASON, CROP, REFERENCE UNIT AREA, & REFERENCE WEATHER STATION in each Declaration. Increase in sum insured (or increase in the payout amount) following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (ii) Care should also be taken to declare correct ACREAGE INSURED (HECTARES) and SUM INSURED. Increase in Sum Insured / Payout following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (iii) Sum insured to be covered under NCIP Weather Based Crop Insurance Scheme (WBCIS) must be declared separately for "Small/Marginal Cultivators" and "Other Cultivators". The categorization of Small/Marginal Cultivators should be done by considering total farmland ownership upto 2 Hectares (~5 Acres).
- (iv) Total Sum Insured should be arrived at for each cultivator by multiplying Area proposed for insurance (Hectares) in the proposal form with the pre-declared 'Sum Insured per hectare' applicable for the crop, and as per the Guidelines of the NCIP Weather Based Crop Insurance Scheme (WBCIS).
- (v) The Flat / Applicable Premium Rate for the cultivator for the insurable crops under NCIP Weather Based Crop Insurance Scheme (WBCIS) would be communicated by AIC at the beginning of each season, based on which Net Premium would be calculated after adding Service Tax (if applicable). (vi) The bank branches/PACS shall process and verify the details of crops grown and acreage operated, if and wherever required.

FORM: MM- NLC\_II-4

Annexure VI

### NATIONAL CROP INSURANCE PROGRAMME (NCIP) - Weather Based Crop Insurance Scheme-Declaration Form (NON-LOANEE) - Insurance Intermediary

FROM:			TO:			, -		
(Address of Insurance Intermediary Contact Number)	with		Agriculture Insurance Company of India Limited (AIC), 8 <sup>th</sup> Floor, United India Towers, Basheerbagh, HYDERABAD – 500 029					
1. Under the provisions of the consolidate the aggregate Sur Insurance Proposals for the Season and details given in annexed 2. It is certified on behalf of the initial initi	Listing Sheet: this insurance the Proposals soluted in this Digard to cover and SLCCCI	within the within the	Non Loanee Cu e cut-off date, a hat coverage by the d BCIS issued b nich are in force	Non Loanee Coy Agriculture have been follow	le given below ultivators Insurance wed.			
Dated at	th	1S	<u> </u>					
Name of the Insurance Intern Authorized Signatory: Designation:	•		Signature and of Authorised		Insurance Interm	nediary		
<u>SC</u>	<u>HEDULE</u>					_		
Declaration No. allotted by Insuranc			II's CODE					
State: Seaso	n <u>:</u>	Year <u>:</u>	C	Crop <u>:</u>				
District: (as per Notification)	Reference U	nit Area: (as per Notific		R W Statio	on:			
Sum Insured for insured Crop per H	ectare :	•	,					
				ole Net Premium Rat djusting Subsidy)	te <u>:</u>			
Category of Cultivators	No. of <b>Cultivators</b>	Declared Sown Area (Hectares)	Sum Insured (Rs.) (S.I. per Ha. X Area in Ha)	Net Premium (Rs.)	Premium Remitted ( <b>Rs.)</b>			
Small/Marginal Cultivators						1		
2 Other Cultivators								
TOTAL						1		
DD / Cheque No: DD / Cheque Date: DD / Cheque Amount:								
TO BE COMPLETED BY AGRICULTURE INSURANCE COMPANY OF INDIA LTD. (AIC)								
CERTIFICATE NUMBER				)				
RECEIPT NO.  NOTE: 1) All code boxes shall 2) Consolidated Declaration 3. Guidelines for filling up D	s accompanie	y AIC; d by the individ						

# Guidelines for Filling up NATIONAL CROP INSURANCE PROGRAMME (NCIP) -Weather Based Crop Insurance Scheme (WBCIS) Declaration Form (Insurance Intermediary) Annexure VI contd....

- 1. This Declaration format should be used only with respect to Non Loanee cultivators who submitted Insurance Proposals with requisite details and premium amount within the cut-off date. Separate Declarations must be filled in for each crop and each reference area.
- 2. Only one copy of the Declaration needs to be submitted to AIC, while retaining a copy by the Insurance Intermediary.
- 3. All code particulars (boxes) shall be filled up by AIC.
- 4. Care should be taken to declare the Total Sum Insured for a Cultivator strictly based on acreage proposed in the Insurance Proposal Form for a particular crop as per the pre-declared sum insured per Hectare. There should be strict compliance with all stipulations/guidelines of NCIP WBCIS.
- 5. The Declarations have to be furnished to AIC with requisite Premium on daily basis, and within 72 hours from the receipt of the Insurance Proposals under NCIP WBCIS.
- 6. Each Declaration has to be accompanied by the respective original copy of Insurance Proposal Forms submitted for the Day and the Listing sheet.
- 7. Each and every insured cultivator should operate a Bank A/c, as payout, if any is likely to be paid into the Bank A/c.
- 8. There should be no duplication in insurance coverage of any cultivator vis-à-vis Modified National Agricultural Insurance Scheme (MNAIS) or Weather based Crop Insurance schemes of other insurance companies with other banks /financial institutions / other insurance intermediary for the mentioned crop and insured plot.

#### 9. Specific guidelines for filling in the Schedule:

- (i) Care should be taken to specify the Correct SEASON, CROP, REFERENCE AREA, & REFERENCE WEATHER STATION in each Declaration. Increase in sum insured (or increase in the payout amount) following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (ii) Care should also be taken to declare correct ACREAGE INSURED (HECTARES) and SUM INSURED. Increase in Sum Insured / Payout following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (iii) Sum insured to be covered under NCIP WBCIS must be declared separately for "Small/Marginal Cultivators" and "Other Cultivators". The categorization of Small/Marginal Cultivators should be done by considering total farmland ownership up to 2 Hectares (~5 Acres).
- (iv) Total Sum Insured should be arrived at by multiplying Area (hectares) proposed for insurance in the proposal form with the pre-defined 'Sum Insured per hectare' applicable for the crop, as per the Guidelines of the Scheme.
- (v) The Flat / Applicable Premium Rate for the cultivator for the insurable crops under the Scheme would be communicated by AIC at the beginning of the crop season, based on which Net Premium would be calculated after adding Service Tax (if applicable).

enclosed with the relevant decl	AGRICULTURE INSURANG aration form duly filled in alon			o.,, oc		, , , ,		Annexure VII LOANEE	FARMER
Name of the <b>Gultivator.</b> Father's Name	Address	Status of the Farmer - Owner/Tenent Farmer	<b>Survey</b> no.	Extent of area under the crop	Location/ Address of Agricultural Land	Category of Farmer - S & M/ Others	Premium Contribution Farmer's Share Rs./-	Farmer's B	ank Account tails Branch Address &
			,						

Authorised Signatory:

Date:

ist t	AGRICULTURE INSURANCE COMPANY OF INDIA LTD., RO, HYDERABAD - NCIP - WBCIS KHARIF, 2014 - LIST OF CULTIVATORS  t to be enclosed with the relevant declaration form duly filed in along with DD  Annexure VIII															
Crap: Non LOANEE FARMERS																
s.No	Name of the	Cultivator,		Status of the Farmer - Owner/Tanent	Survey		nt of under	Location/	Address	Category of Farmer -S & M/			Premium Contribution Farmer's Share		Bank/	
5.1	Father's	Name	Address	Farmer	no.	the	crop	of Agricultur	al Land	Others	sum Insured	Rs./	Rs./-	Account	No.	IFSC
1																
										•						
2						-					-					
3																
4																
5																
6																
7			,													
8																
	Signatory:															